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SCIENTIFIC AND TECHNICAL

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INFORMATION CENTER

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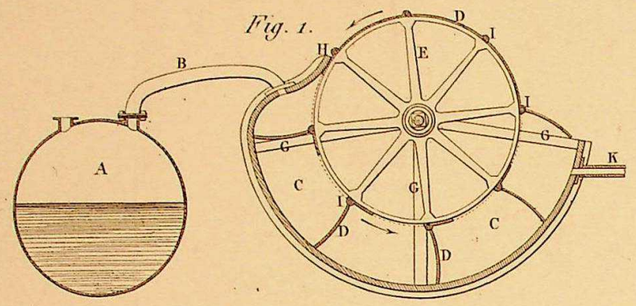
Pag. 5.

Machines à vapeur, par Mr. Dubochet.

May 31, 1803
594

Fig. 1.



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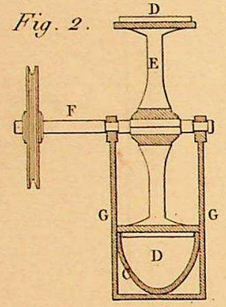

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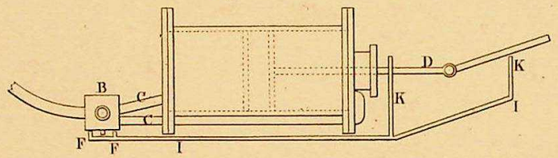

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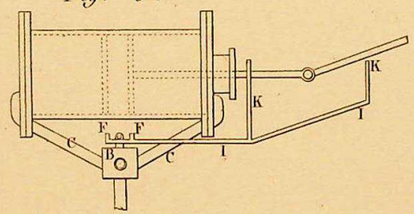

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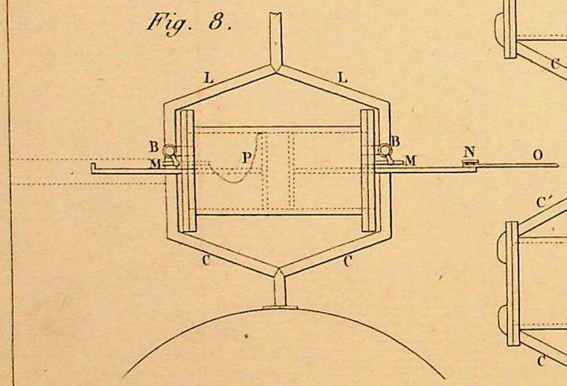

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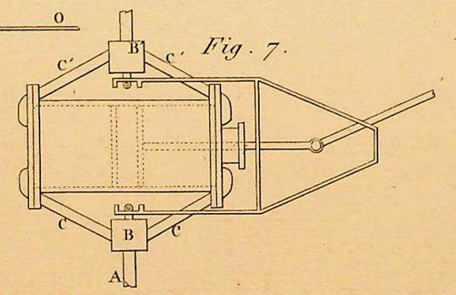

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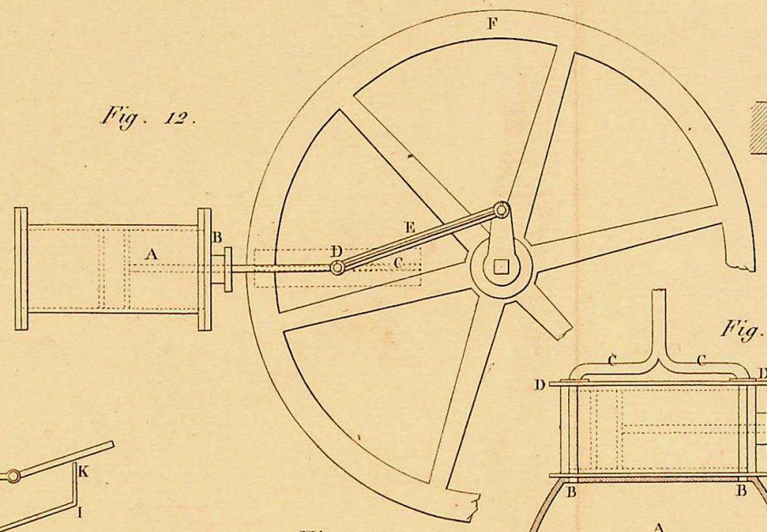

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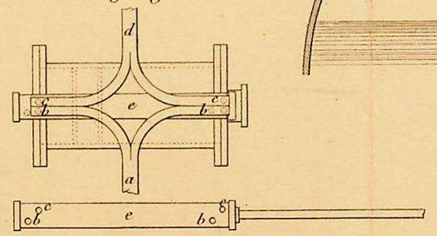

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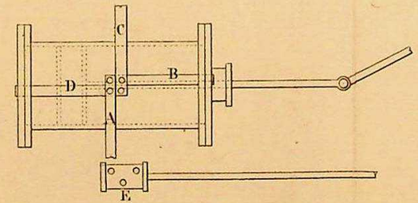

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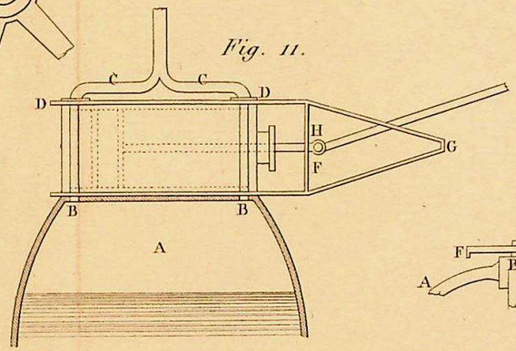

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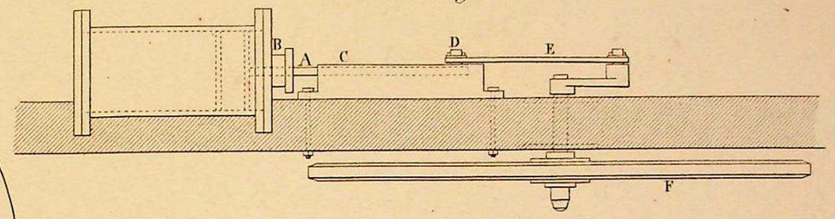

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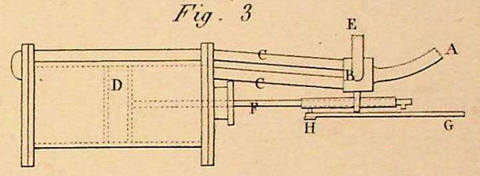

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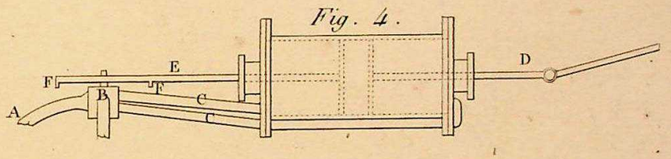

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Four économique, par Mr. Baudouré.

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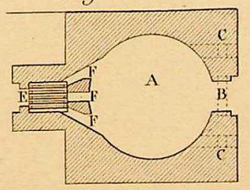
Fig. 2.



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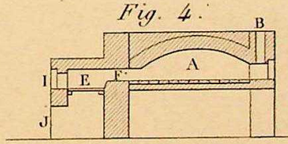

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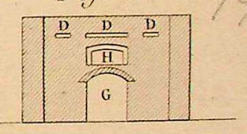

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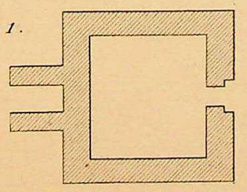

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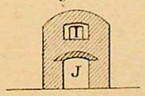

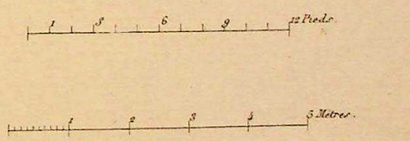

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Métier à tricot cannelé, par Mr. Judson. Jem. 22, 1813

595

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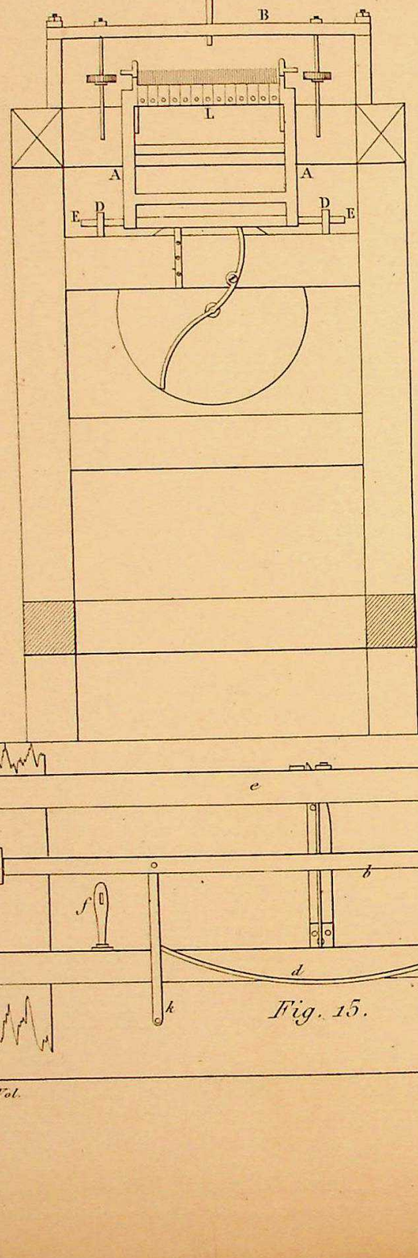

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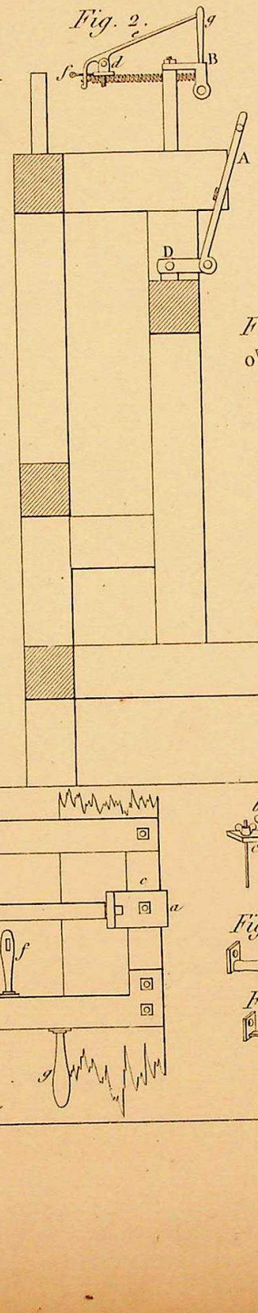

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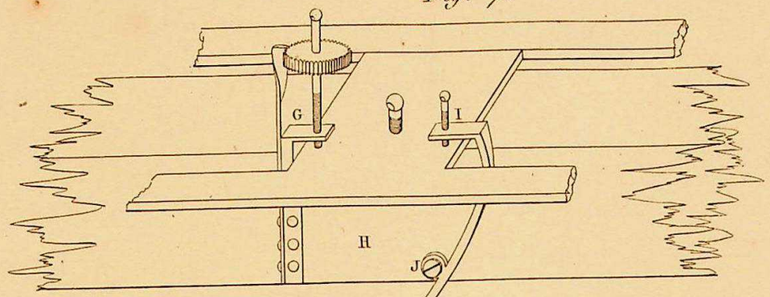

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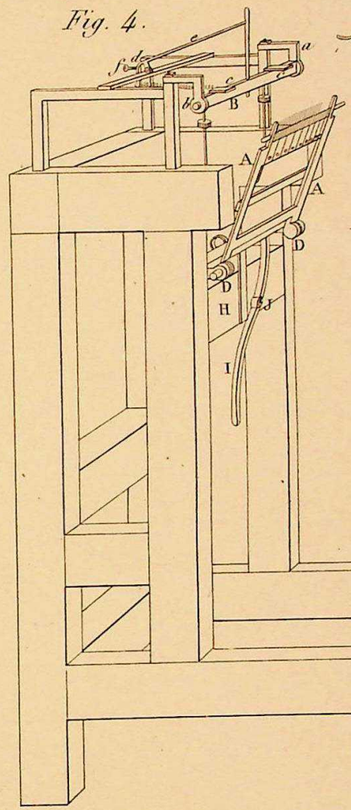

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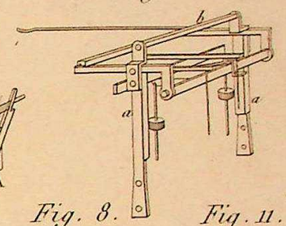

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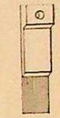

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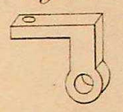

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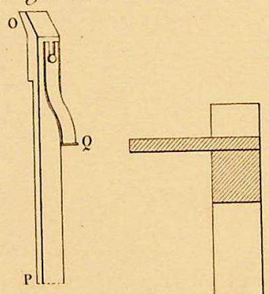

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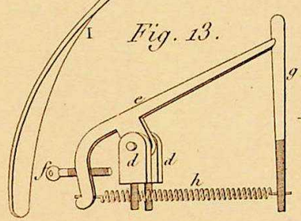

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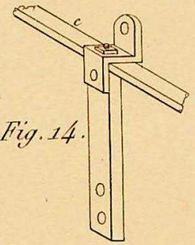

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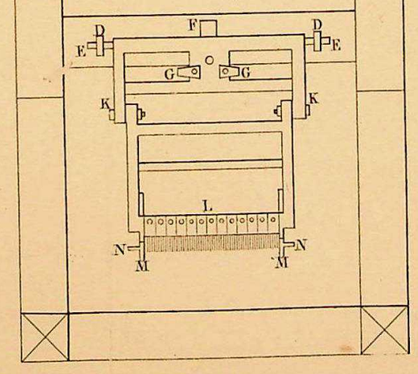

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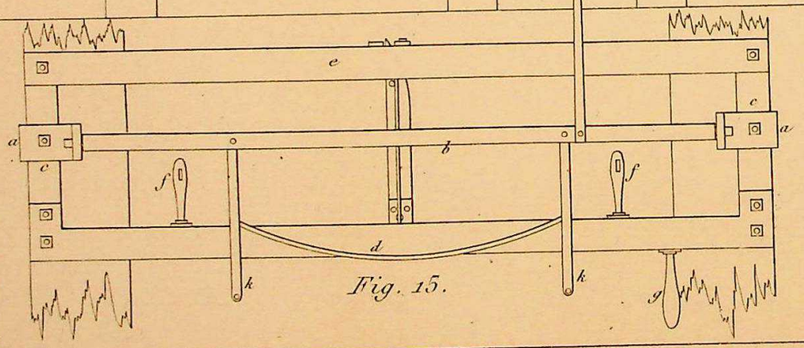

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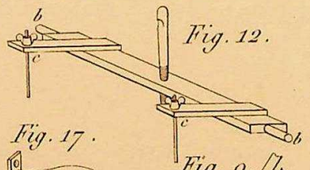

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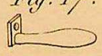

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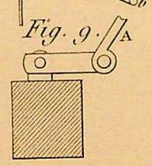

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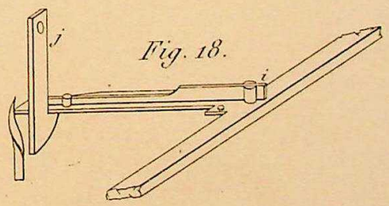

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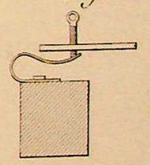

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Soufflet double de forge, par Mr. Delaforge. Dec 17. 1813

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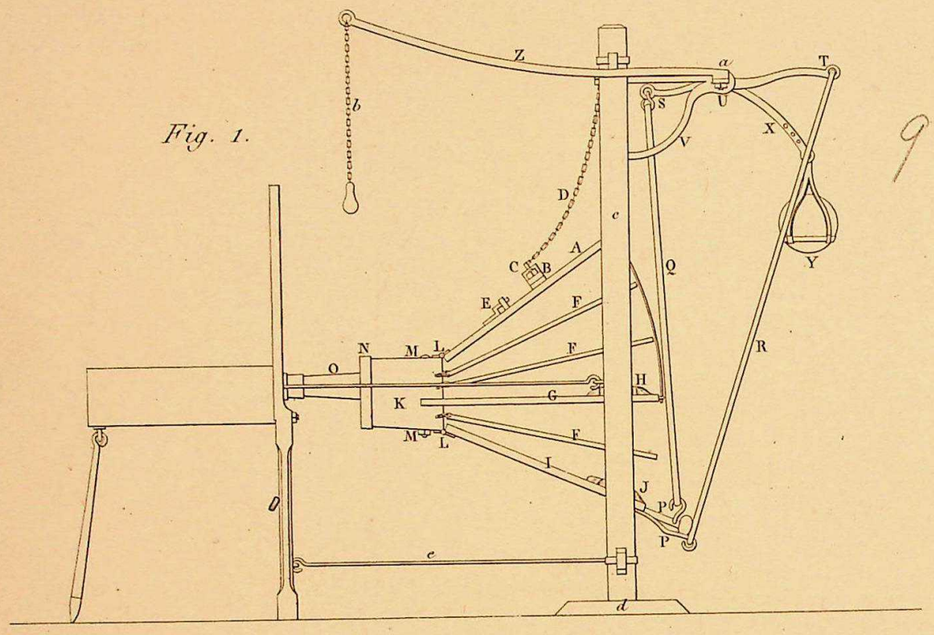
Fig. 1.



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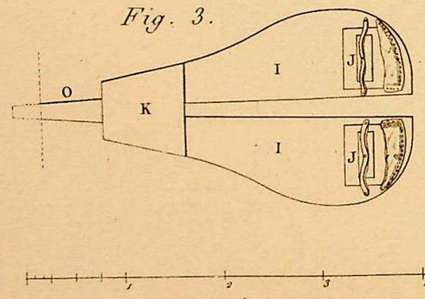

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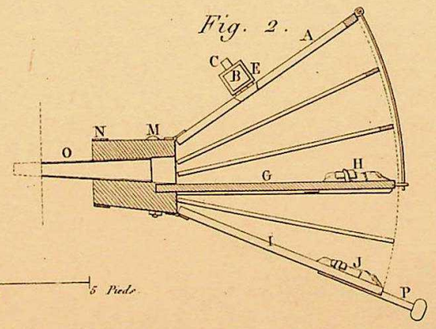

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Tour pour former les filets des clous à vis pour le bois, par Mr. Gonnant

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Nov 13. 1814

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Fig. 1.

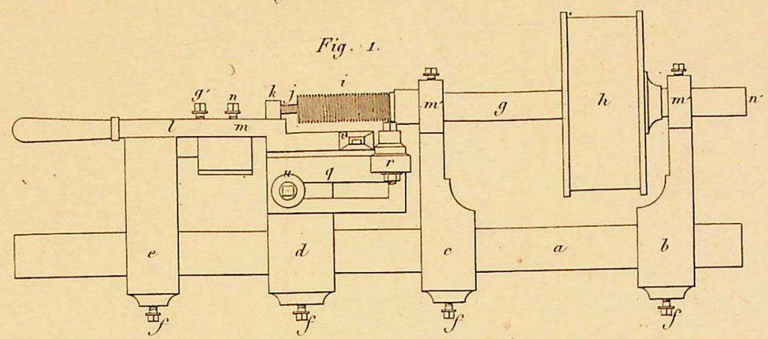

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Fig. 5.

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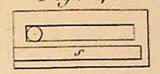

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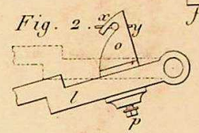

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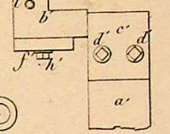

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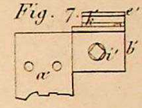

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Garnitures d'imprimerie, par Mr. Molée. Dec 10. 1813

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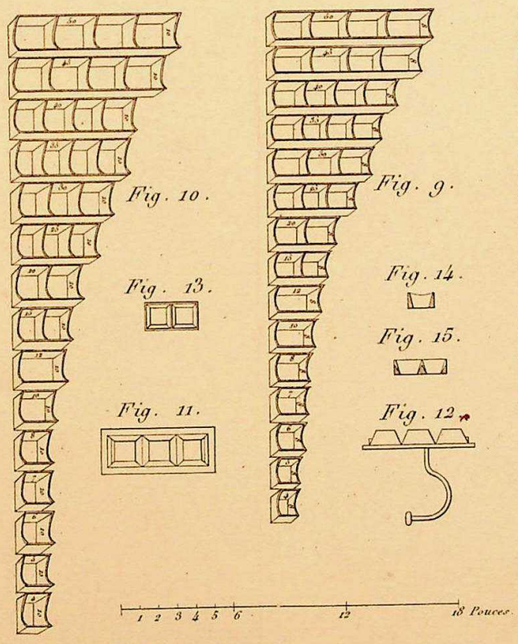

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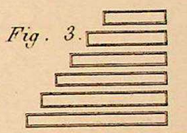

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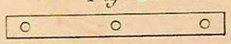

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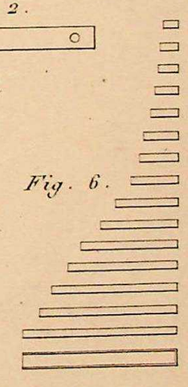

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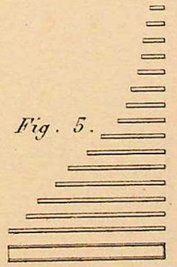

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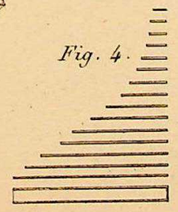

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Système de machines à préparer & à filer la laine, par Mr. Mayssenier. June 26, 1810

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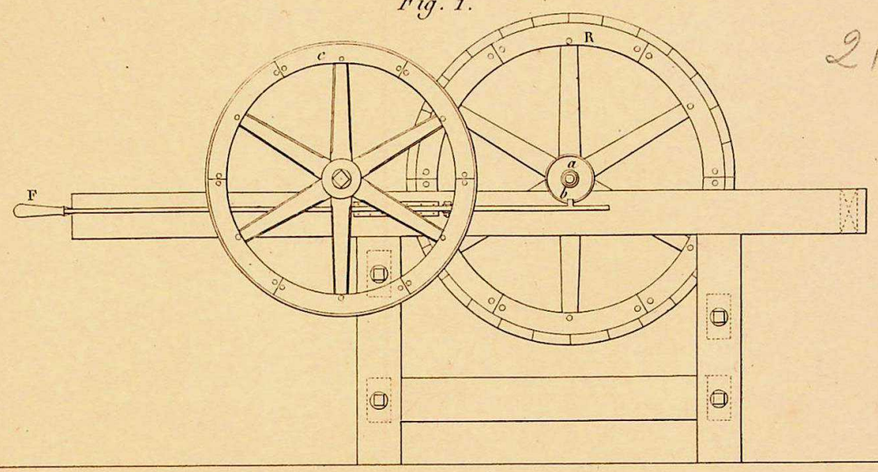
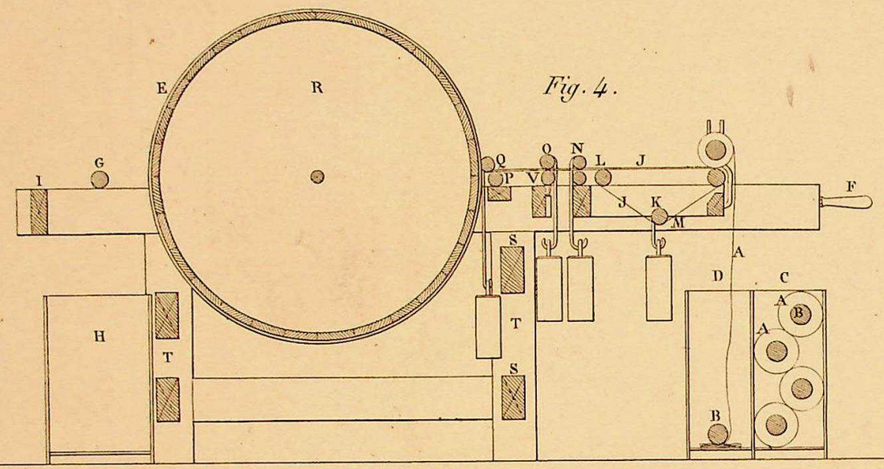


Fig. 4.



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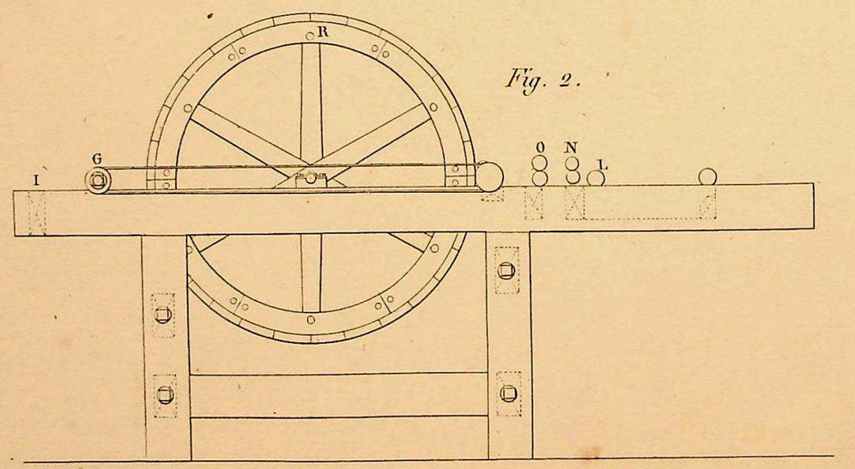

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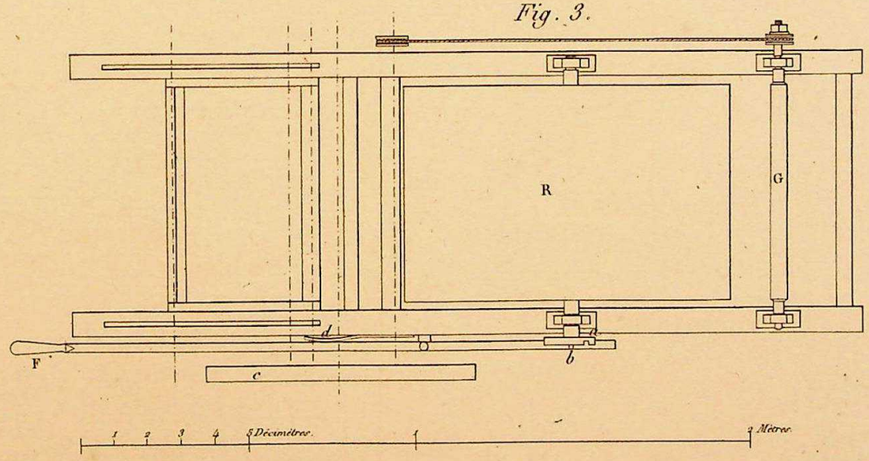

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Lampe Pneumatique à régulateur flottant et à hauteur variable par Mr. Andrew Spooner.

Dec 24. 1813

Fig. 3.

Fig. 4.

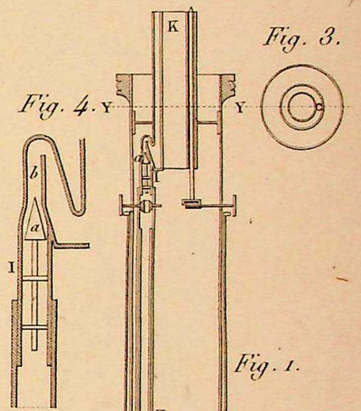

Fig. 1.

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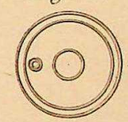

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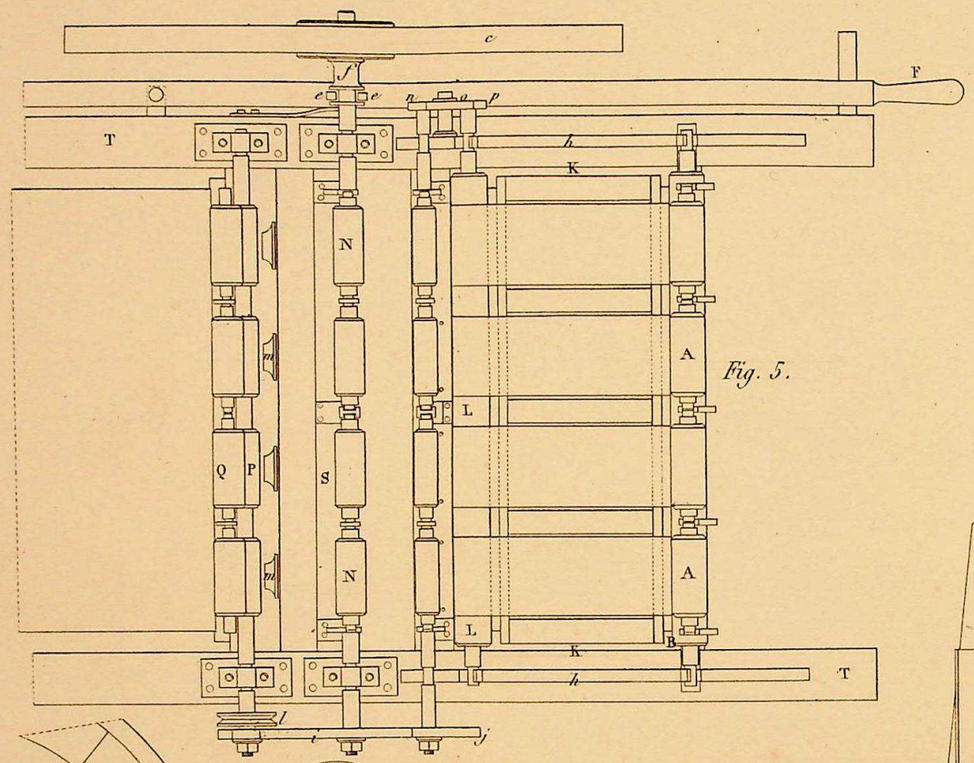
Système de machines à préparer et à filer la laine, par Mr. Mayssemer. - 7 me 26. 1810

Fig. 5.



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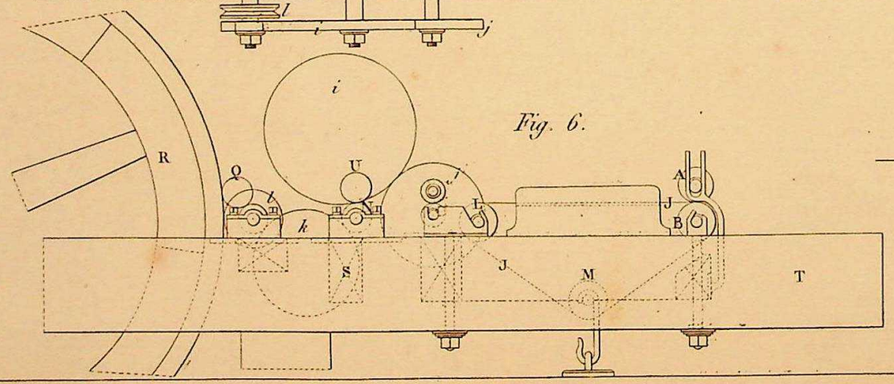

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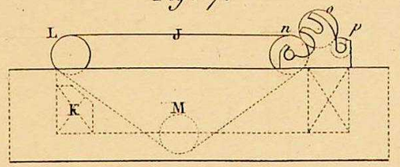

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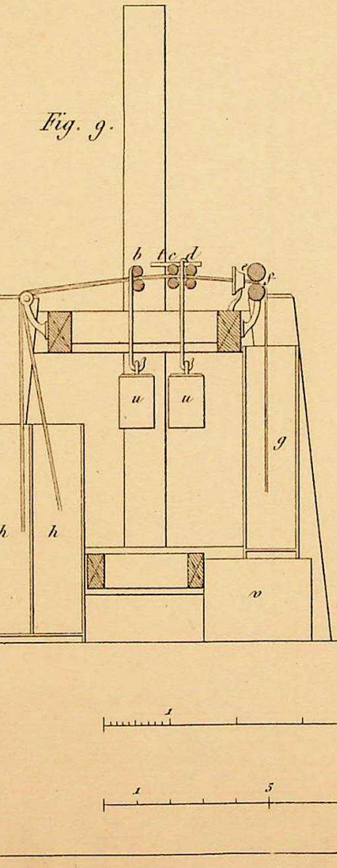

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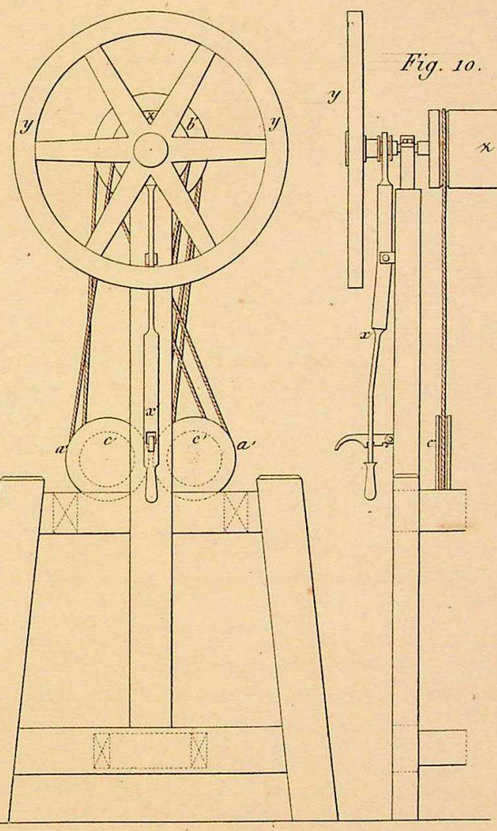

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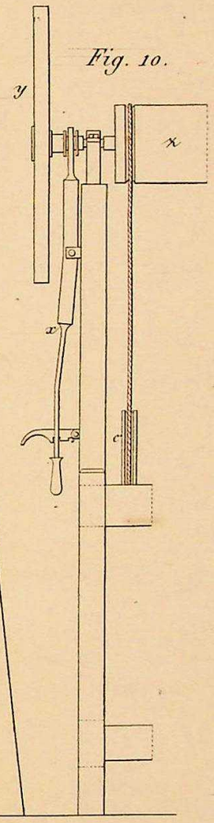

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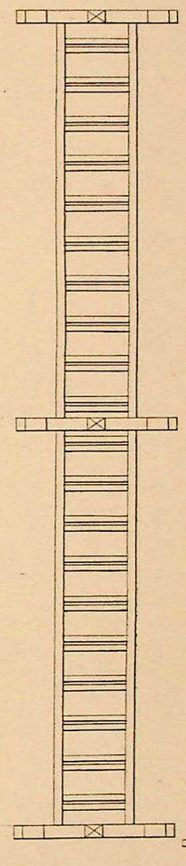

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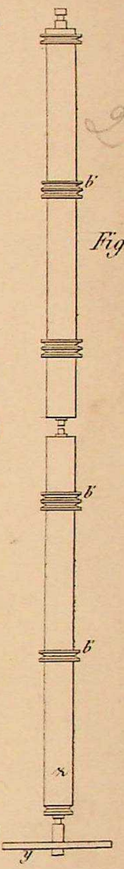

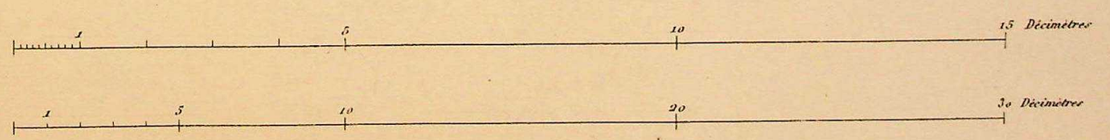

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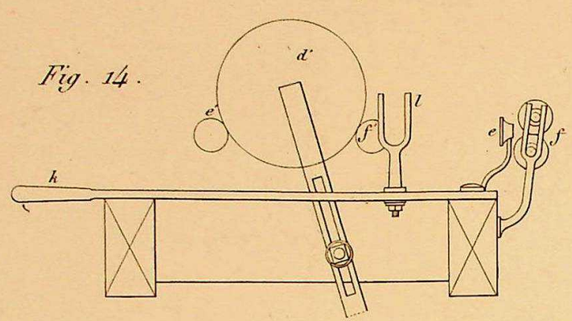
Système de Machines à préparer et à filer la laine, par Mr. Mayssemer. June 26, 1810

Fig. 14.



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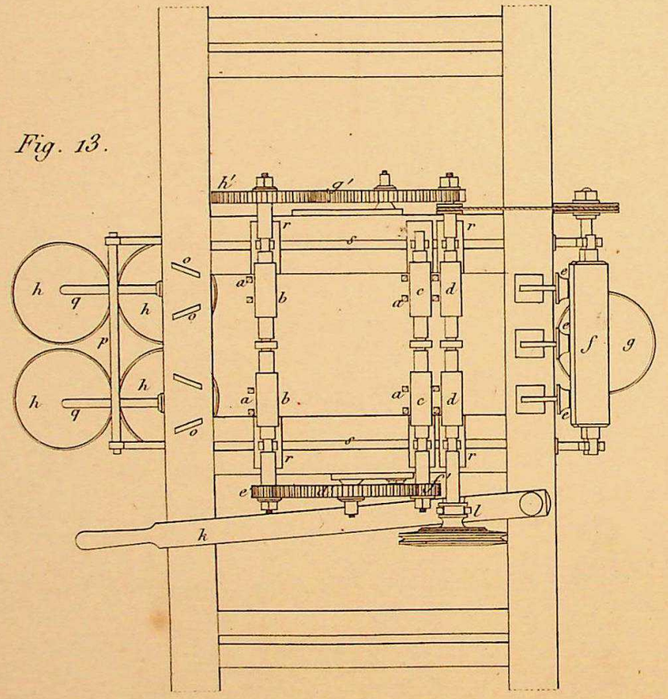

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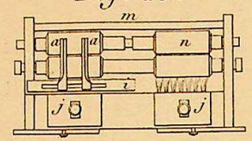

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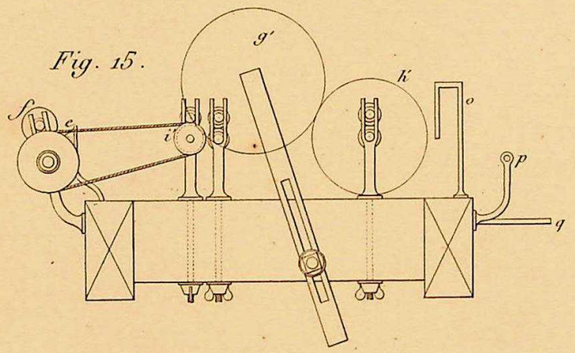

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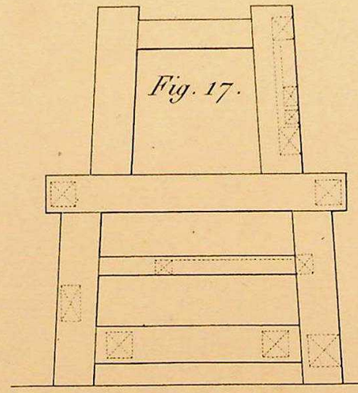

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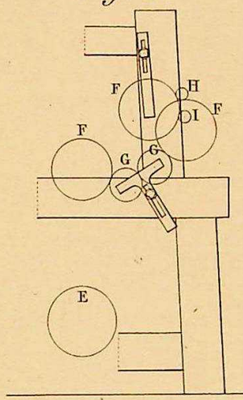

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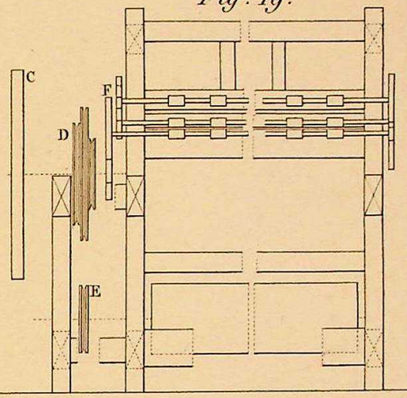

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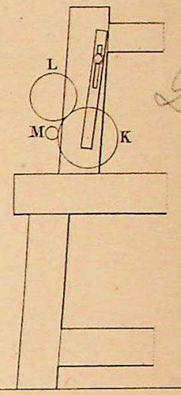

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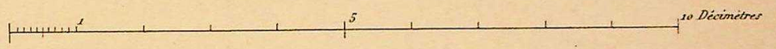

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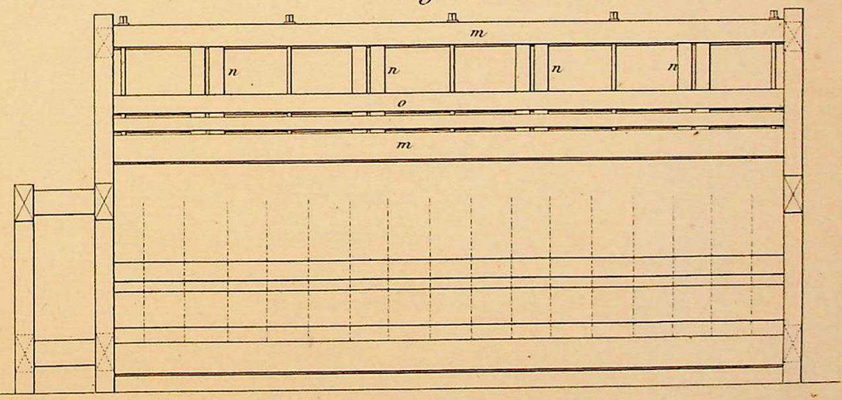

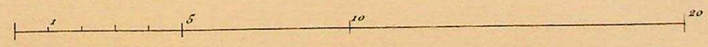

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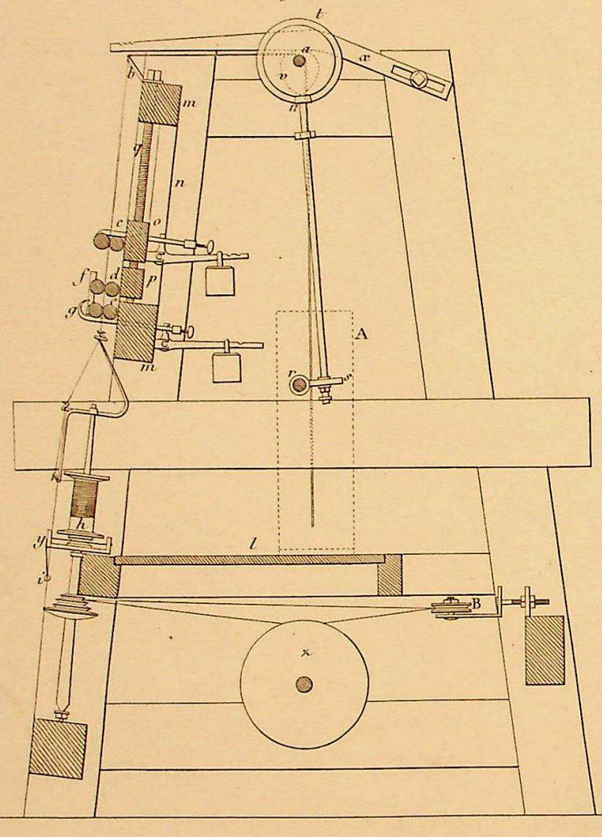
Système de Machines à préparer et à filer la laine, par Mr Maysemer. Juin 26, 1810

Fig. 22.



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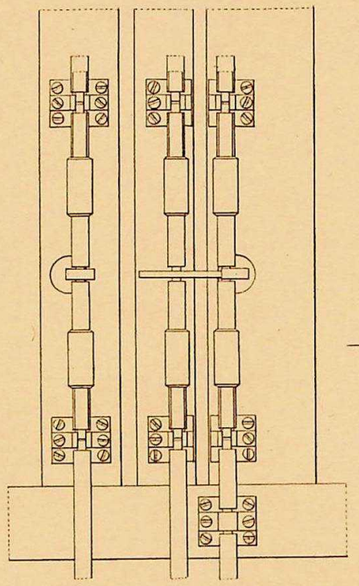

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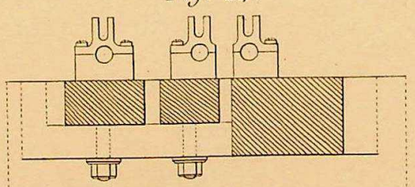

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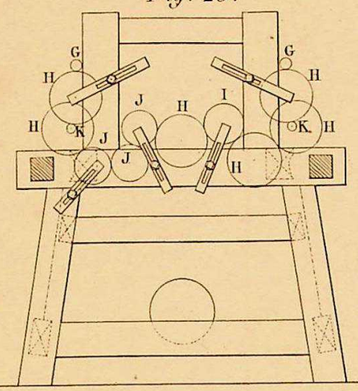

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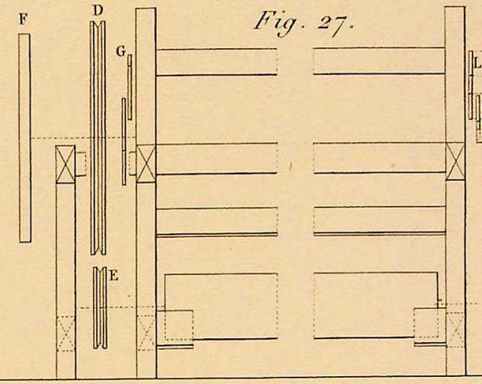

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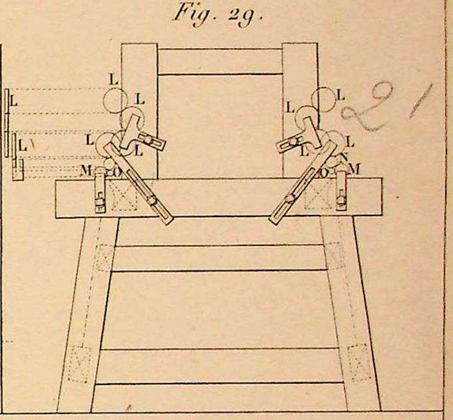

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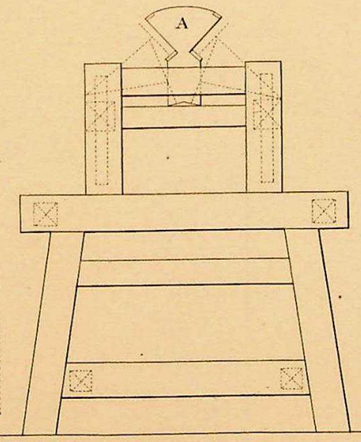

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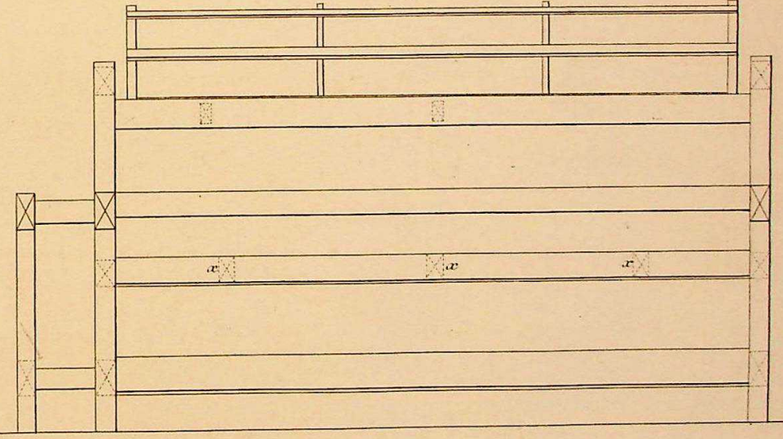

5 10 15 Décimètres.

10 20 30 Décimètres

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Système de Machines à préparer et à filer la laine, par Mr. Mayssemer. Juin 26. 1810.

Fig. 33.

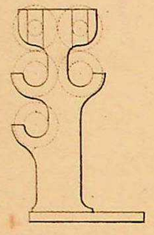
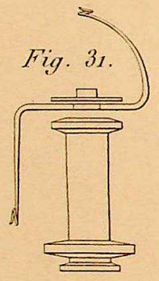


Fig. 34.

Fig. 32.

Fig. 31.



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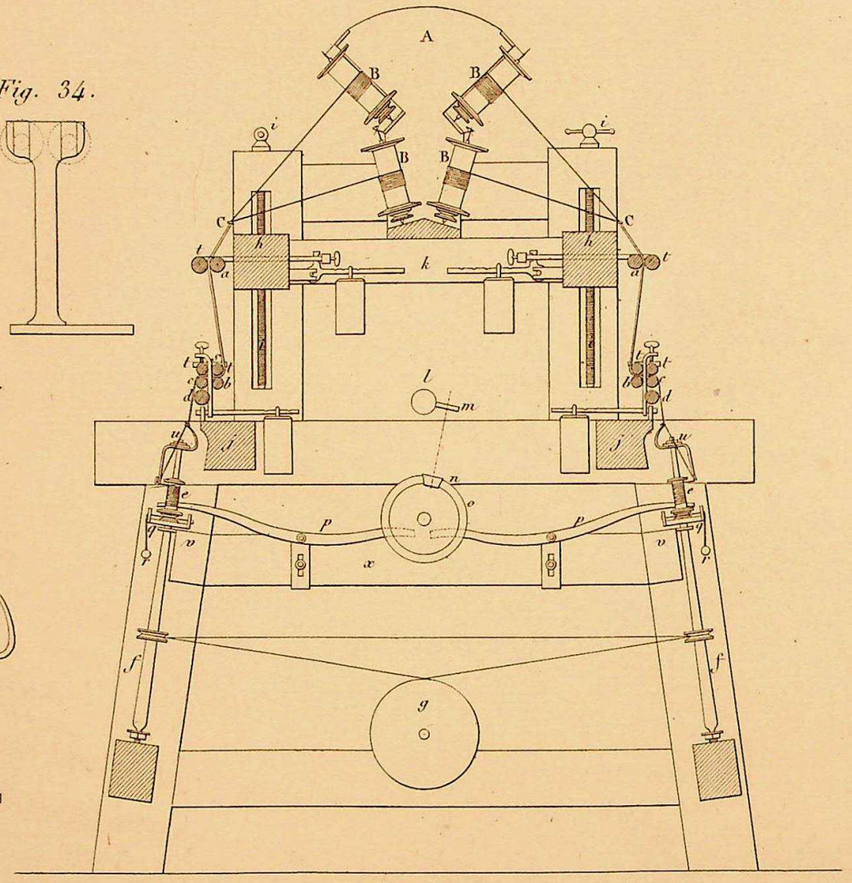
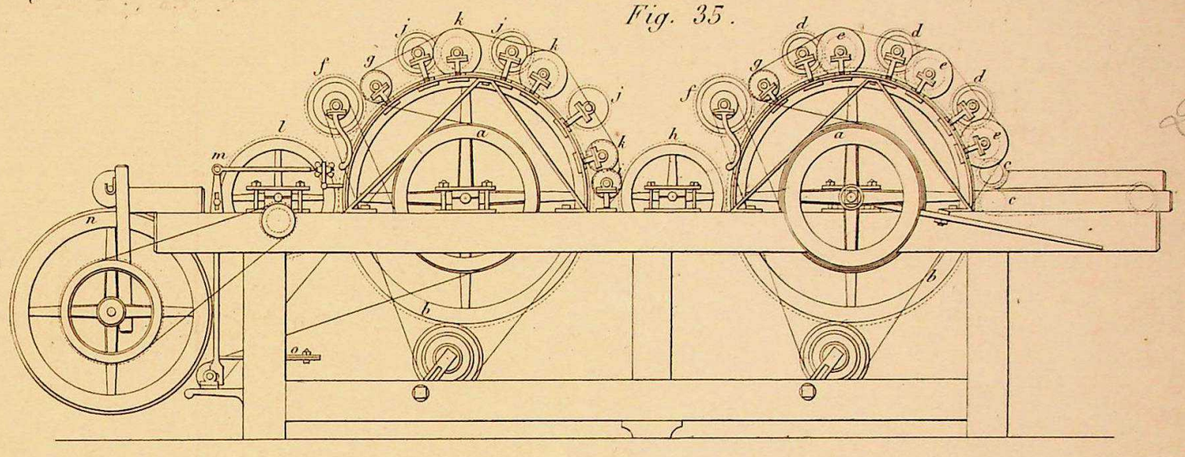


Pour Fig. 30 à 34.

1 5 10 Décimètres

Fig. 35.



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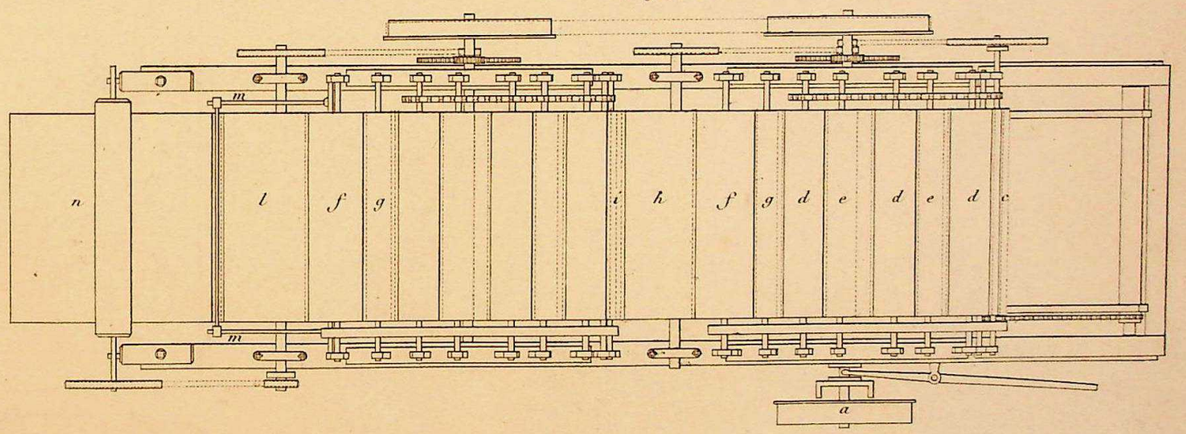

Pour Fig. 35 et 36.

1 2 3 4 Pieds

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Système de machines à préparer & à filer la laine par Mr. Mayssemer.

June 26, 1810

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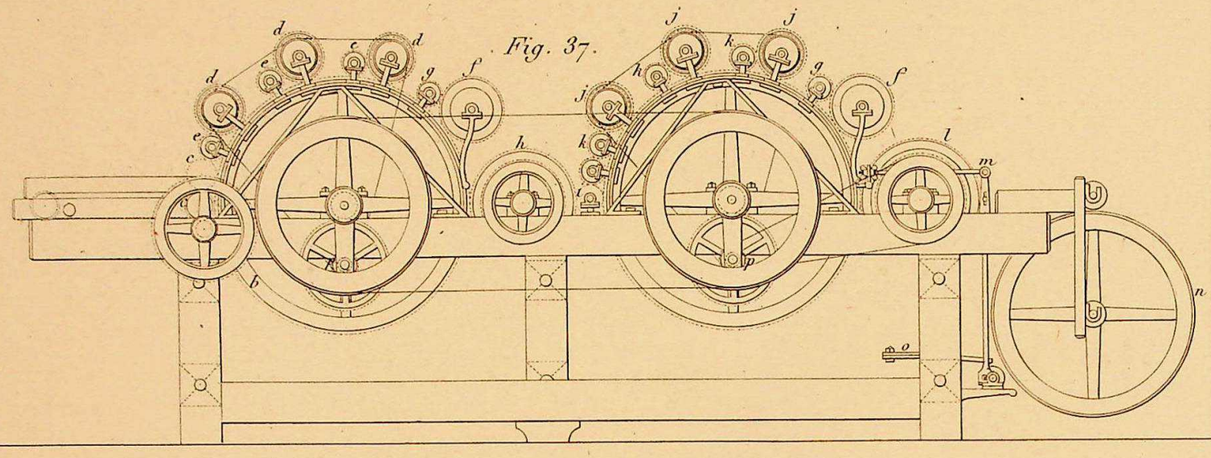
Fig. 37.



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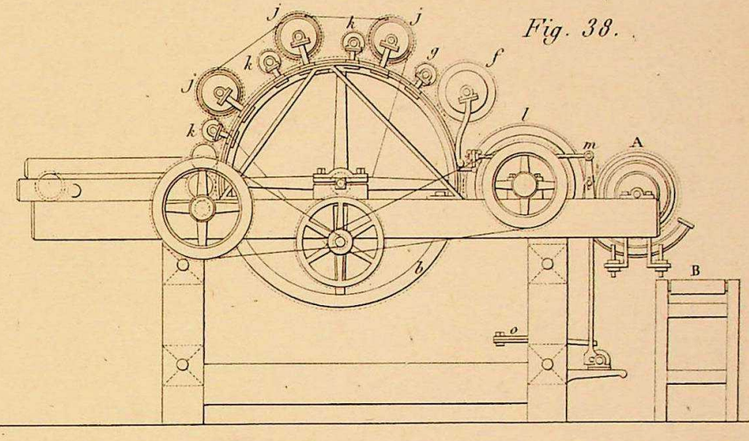

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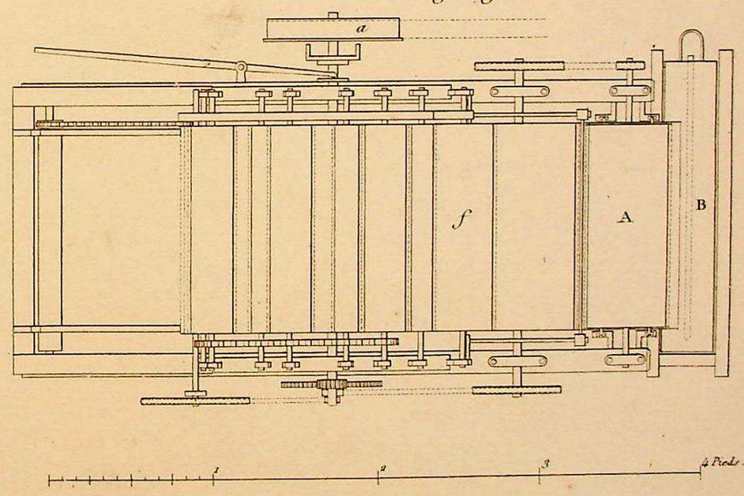

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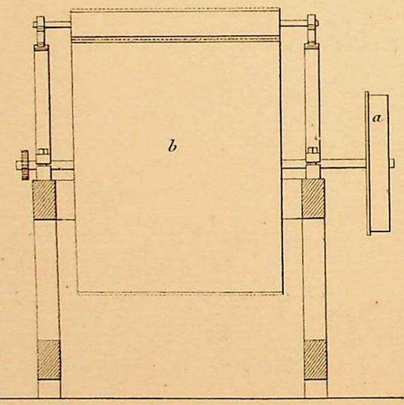

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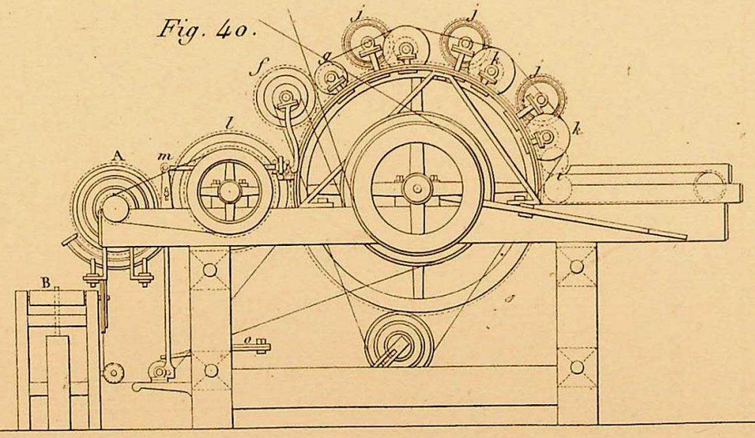

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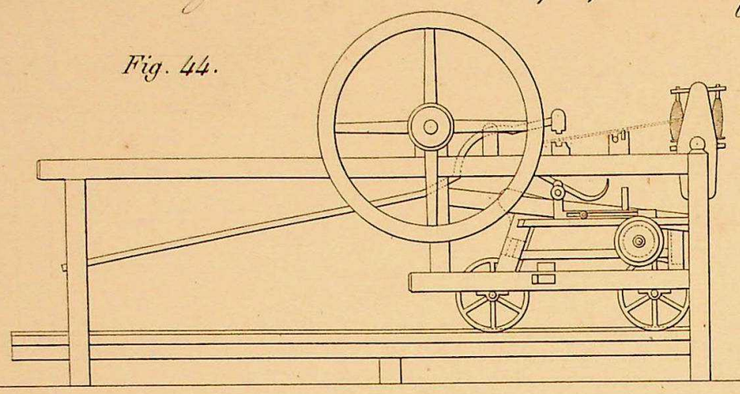
Système de machines à préparer & à filer la laine, par Mr. Mayssemer. June 26, 1810

Fig. 44.



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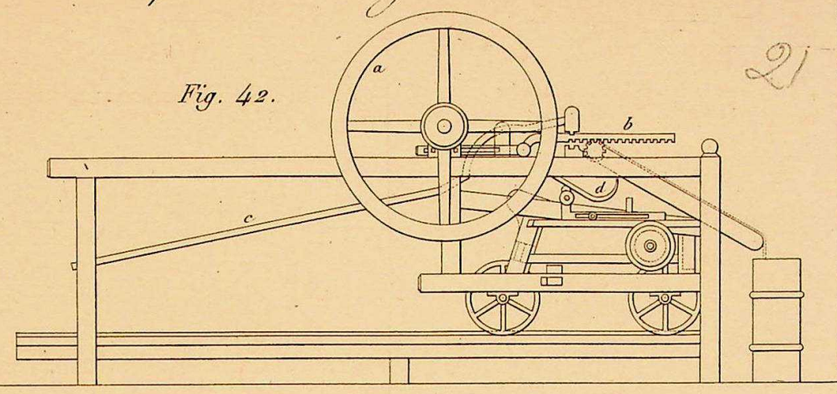

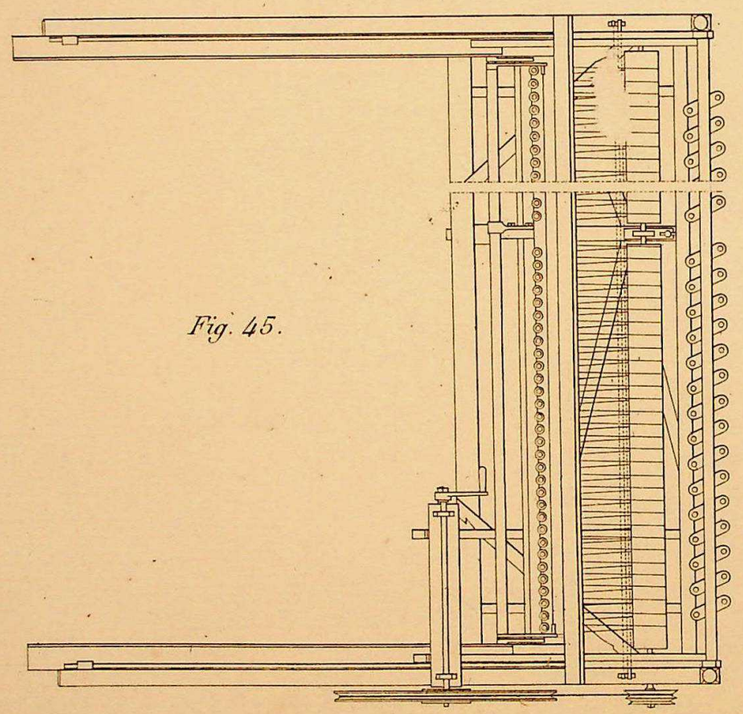

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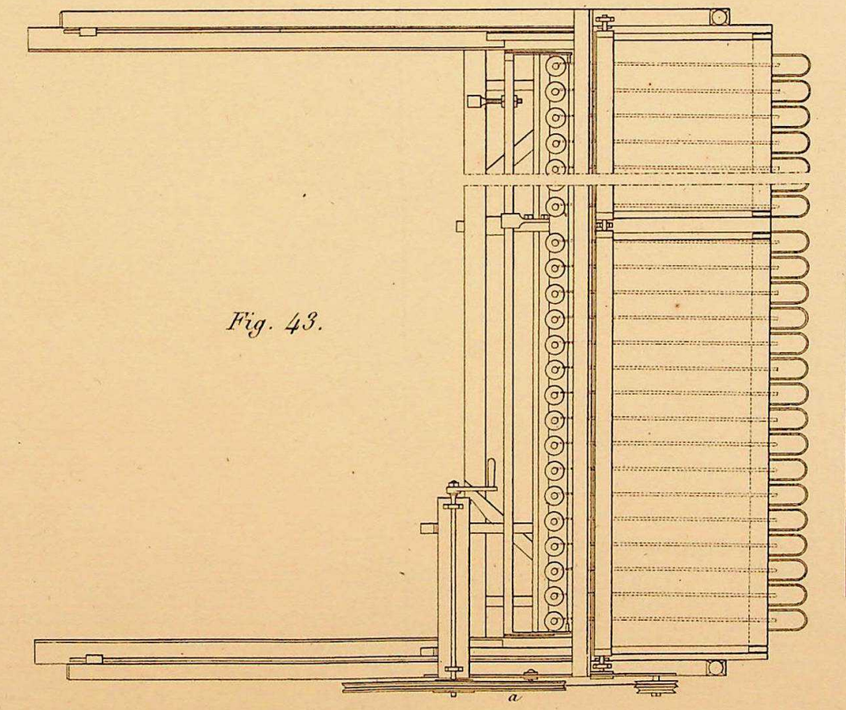
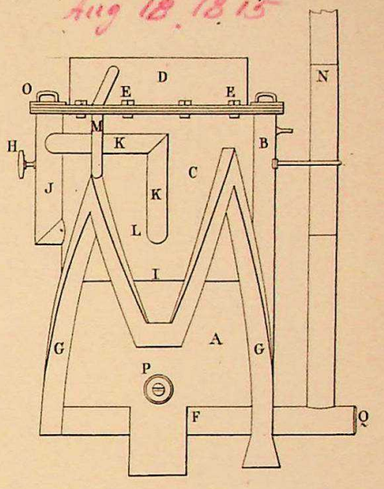


Fig. 43.

Moyen de convertir en savon & en gâteaux viande toutes les parties des divers animaux par Mr. Fourcroy. Aug 18. 1815

Fig. 1.



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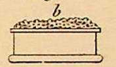


Fig. 4.

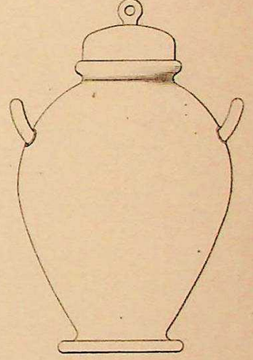
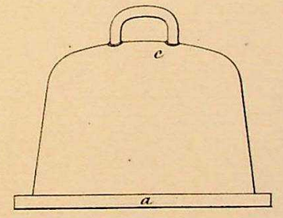


Fig. 2.



Echelle

8 056 Oct 4, 1815

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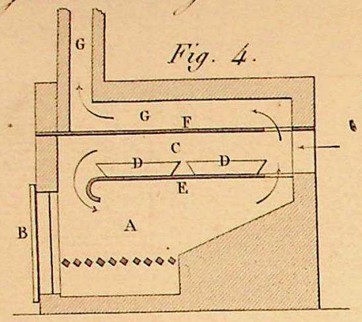
Système de nettoyement des villes, par Mr Chaumette.

Fig. 4.



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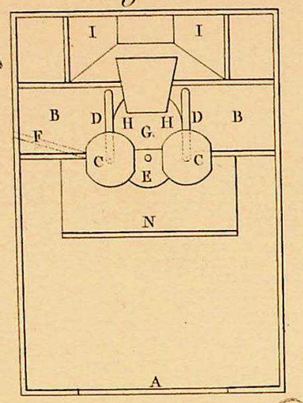

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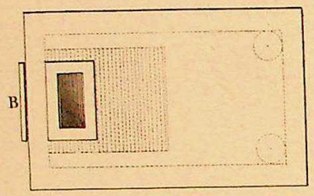

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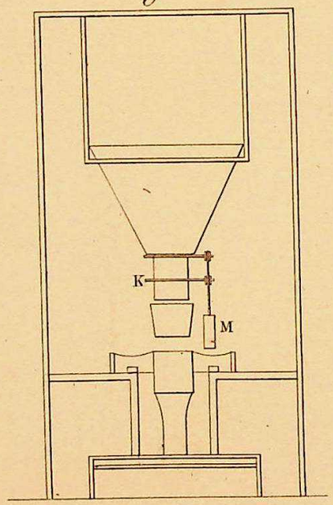

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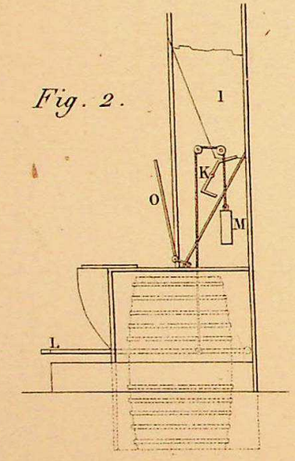
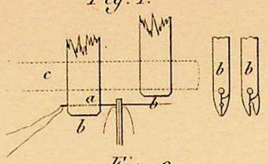


8 616 Feb 14, 1804 24

Pag. 66.

Machines pour remplacer les doigts dans la couture, par Mr Mr Stone et Henderson.

Fig. 1.



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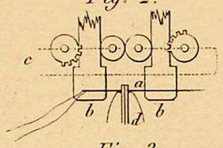

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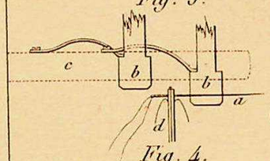

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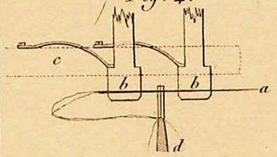

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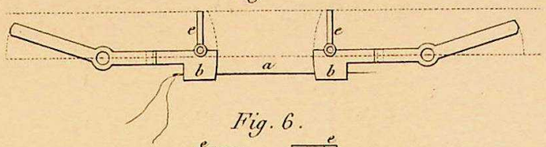
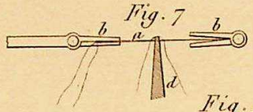


Fig. 6.

Fig. 7.



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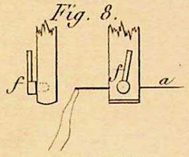

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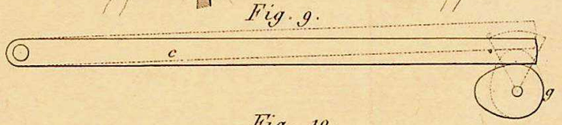
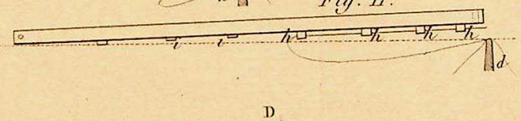


Fig. 10.

Fig. 11.



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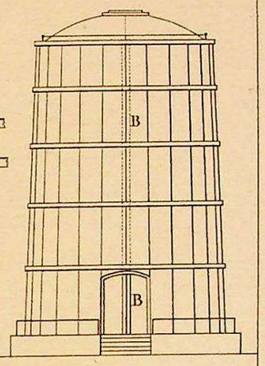

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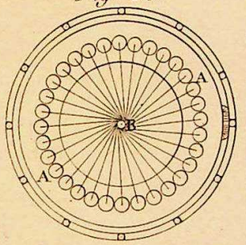

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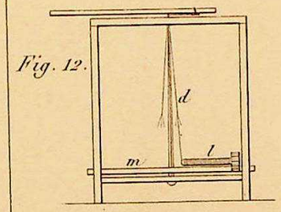

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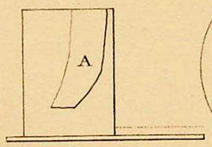

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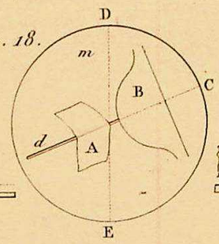

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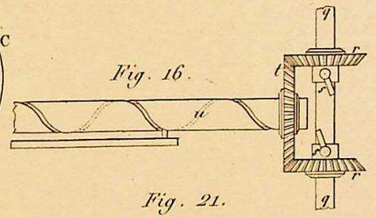

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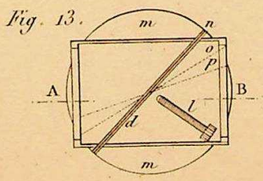

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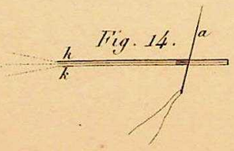

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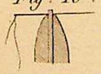

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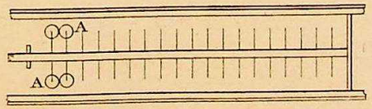

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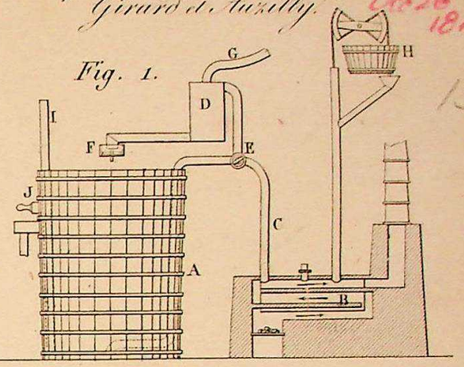
Appareil pour fabriquer le savon, par MM. Girard et Auzilly.

Fig. 1.



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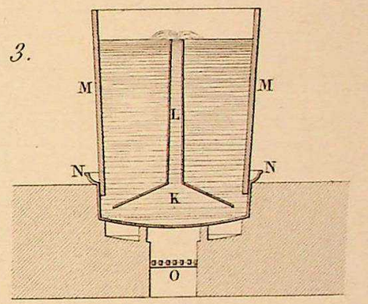

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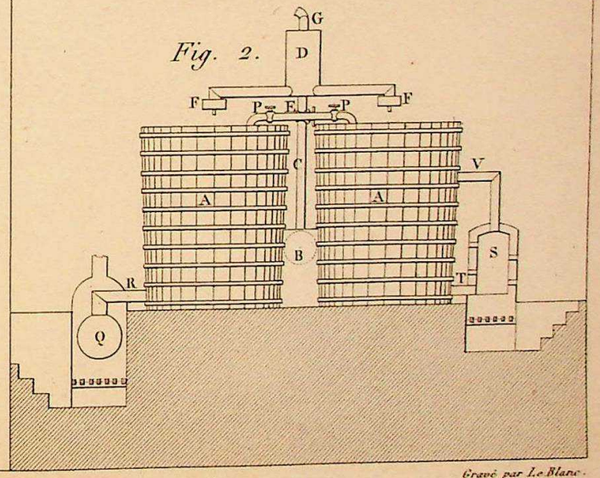

Gravé par Le Blanc.

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Balancier hydraulique, par Mr. Desprets.

Fig. 6.

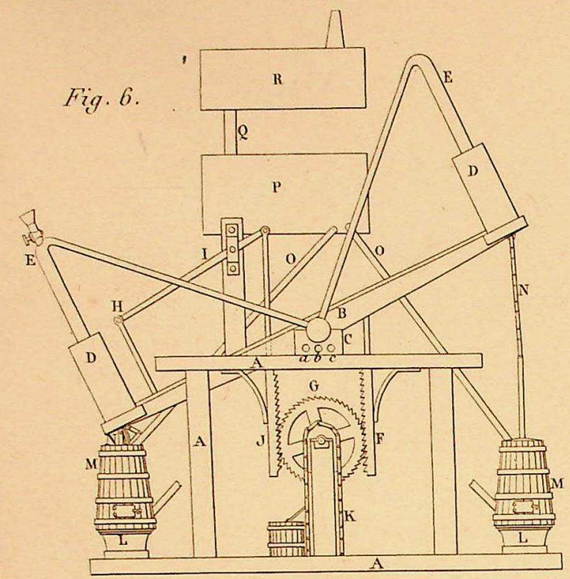
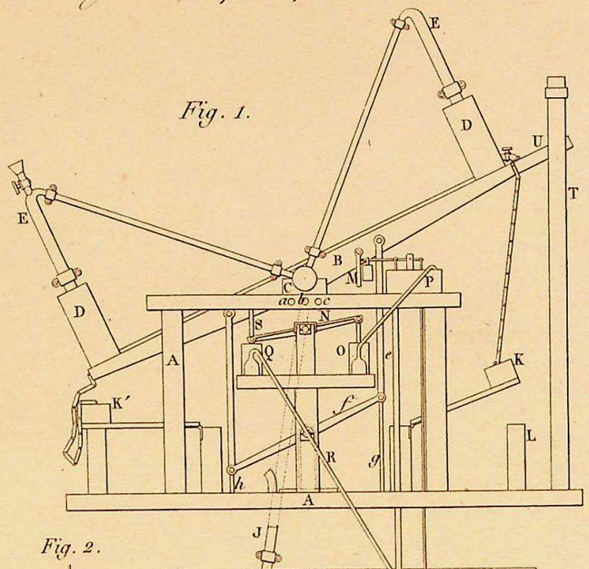


Fig. 1.



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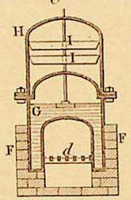

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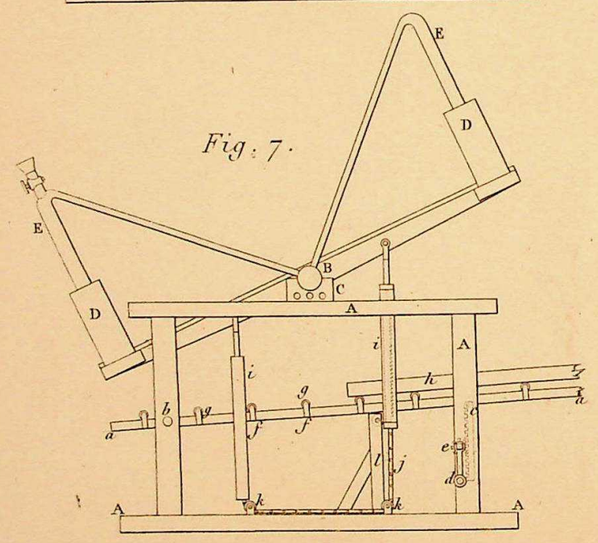

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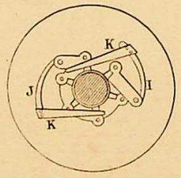

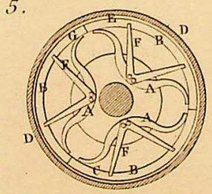

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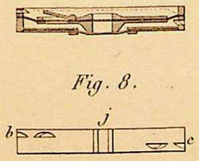

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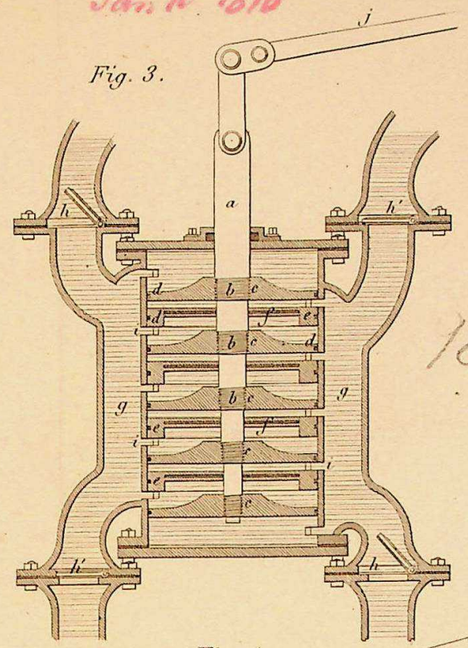

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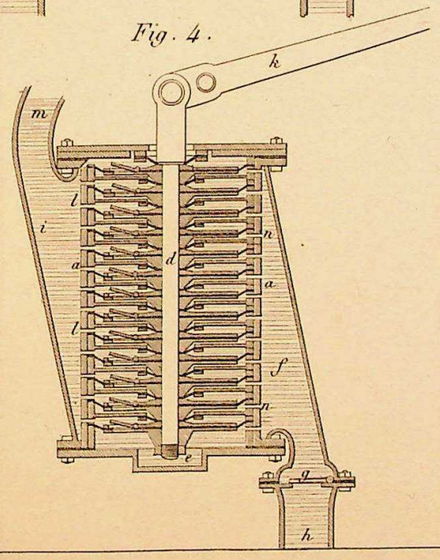

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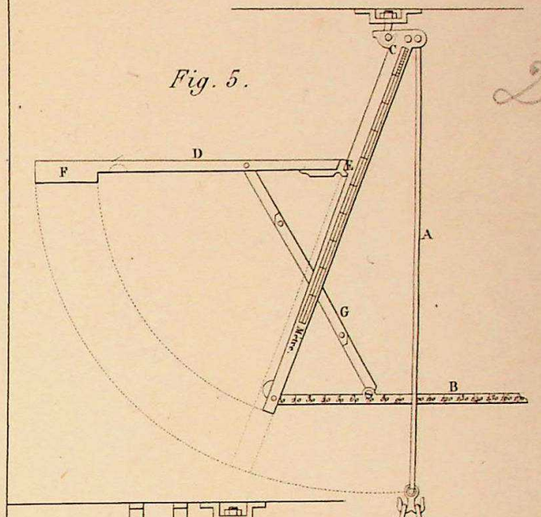
Balance, par Mr. Dumont.

Fig. 5.



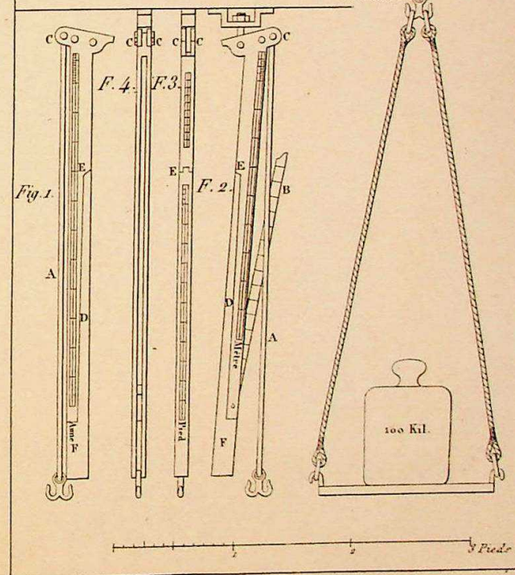


Fig. 1.

Fig. 2.

Fig. 3.

Fig. 4.

Fig. 5.

Brevets 8e Vol.

Gravé par LeBlanc.

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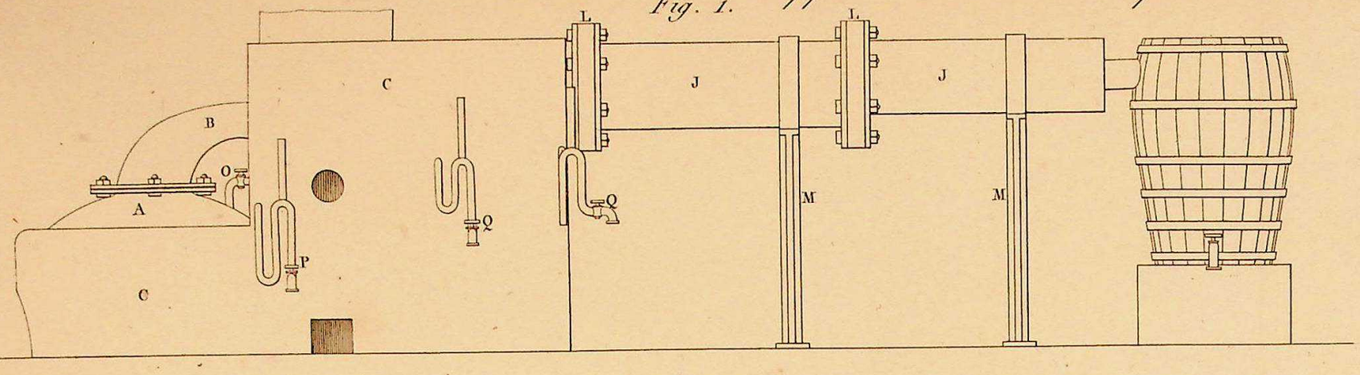
Appareil distillatoire, par Mr. Brugnière. Mon B, 1805

Fig. 1.



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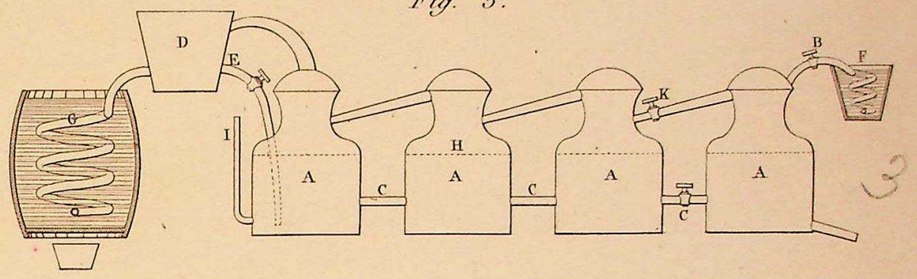

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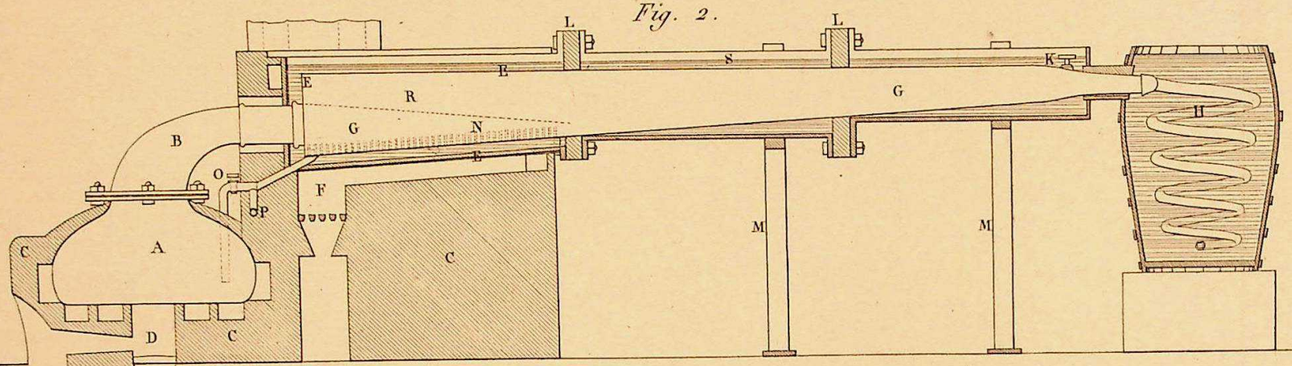

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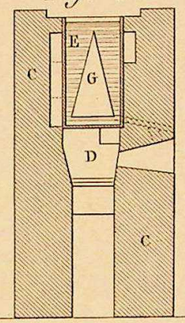

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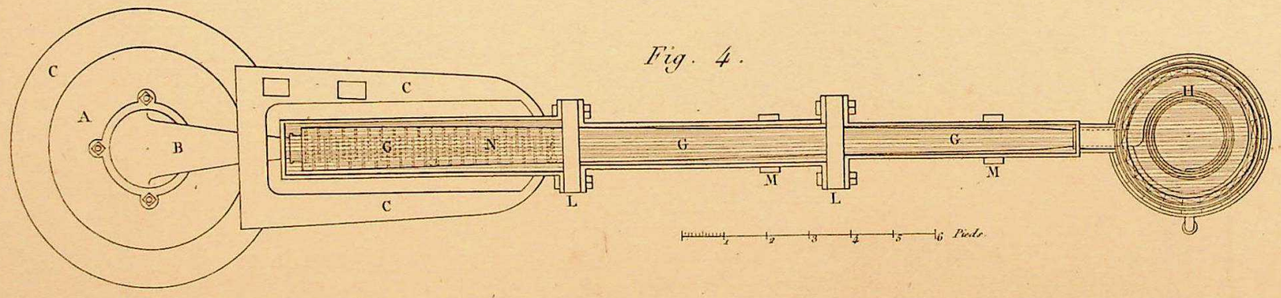

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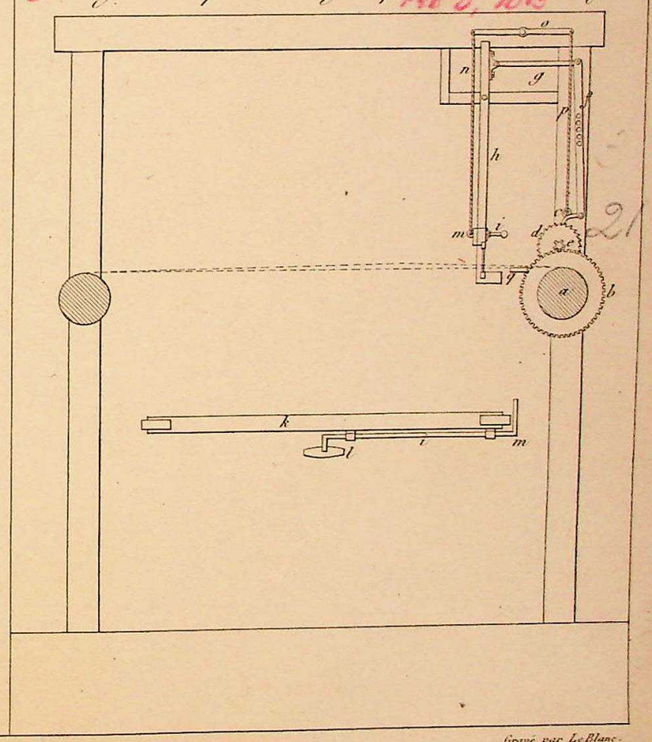
8 Régulateur pour les Tissus, par Mr. Perelle fils. Fév 8, 1805



Breveté 8e Vol.

Gravé par Le Blanc.

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Machine à broyer le Cacao, par Mr. Poincelet.

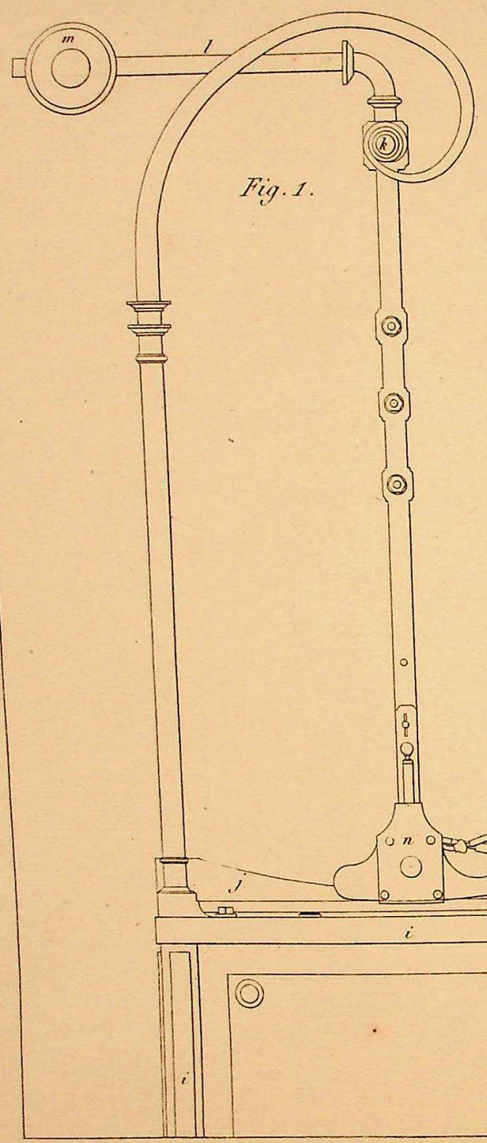
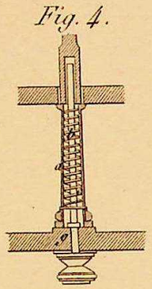


Fig. 1.



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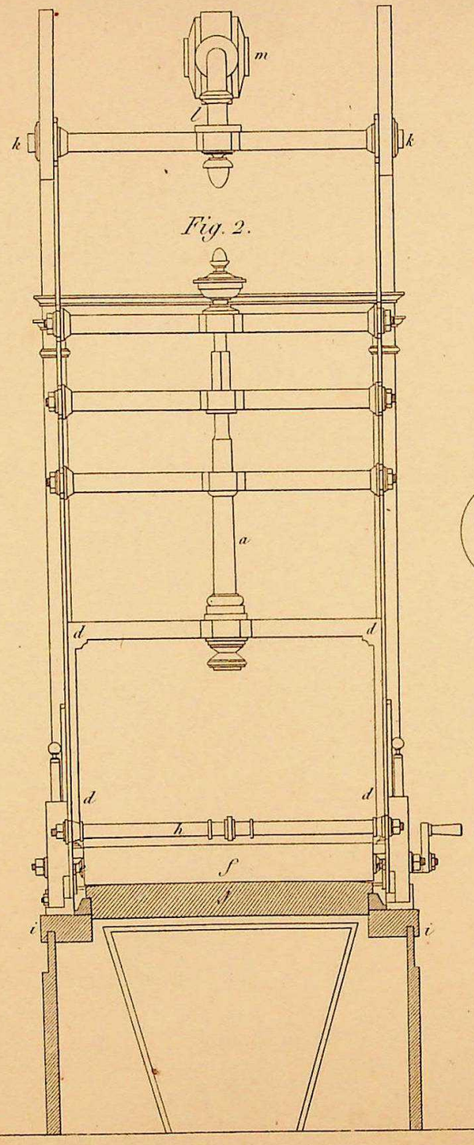

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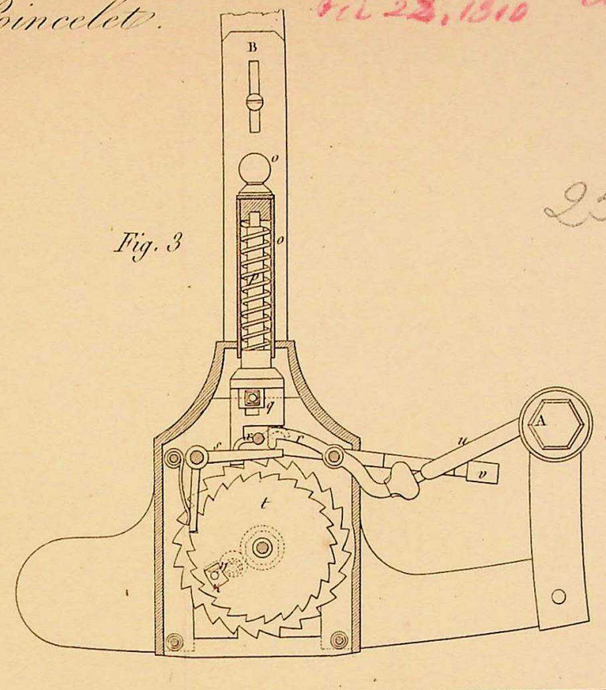
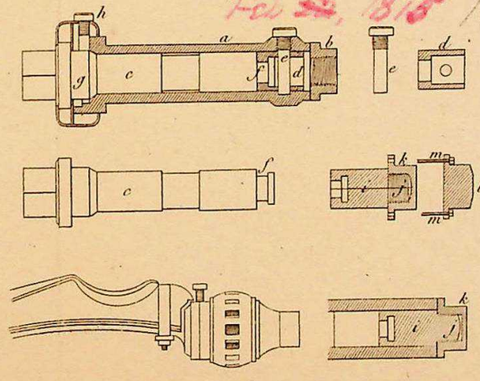


Fig. 3

Pag. 121. Essieux de voiture, par Mr. Knakfuss



Pag. 134.

Perfectionnement au mécanisme dit à la Jacquard, par Mr. Breton.

Fig. 1.

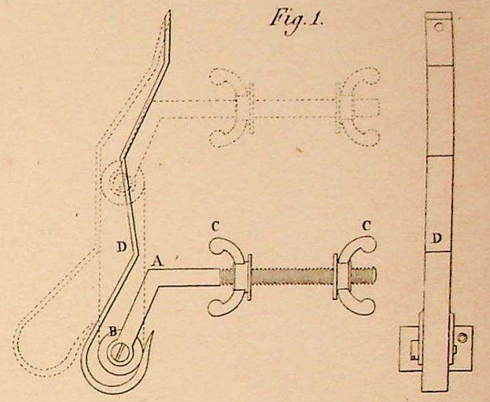
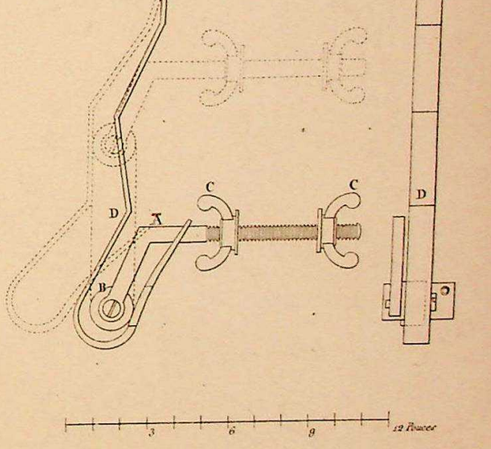


Fig. 2.



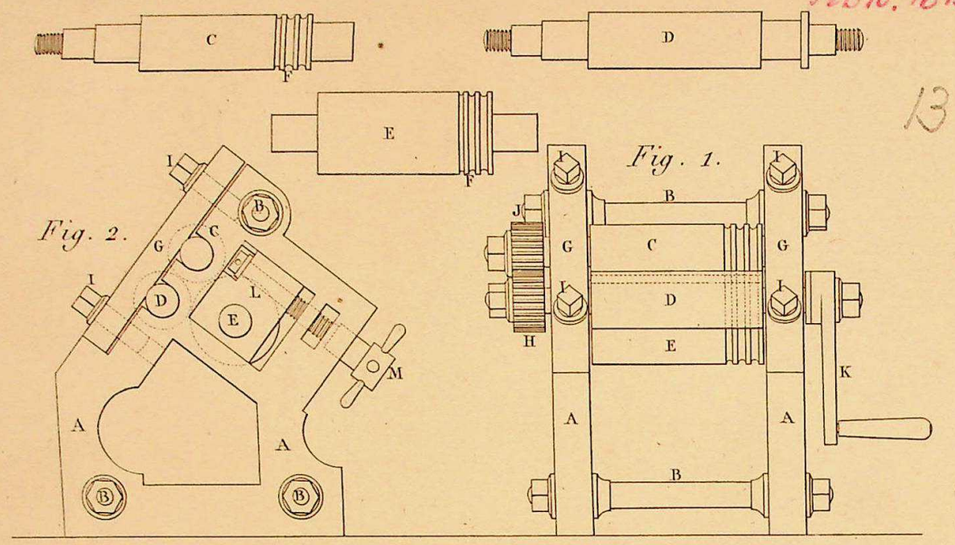
Brevets 8e Vol.

Gravé par Le Blanc

Pag. 123.

Machine à fabriquer des ustensiles de diverses formes, par Mr. John Ford.

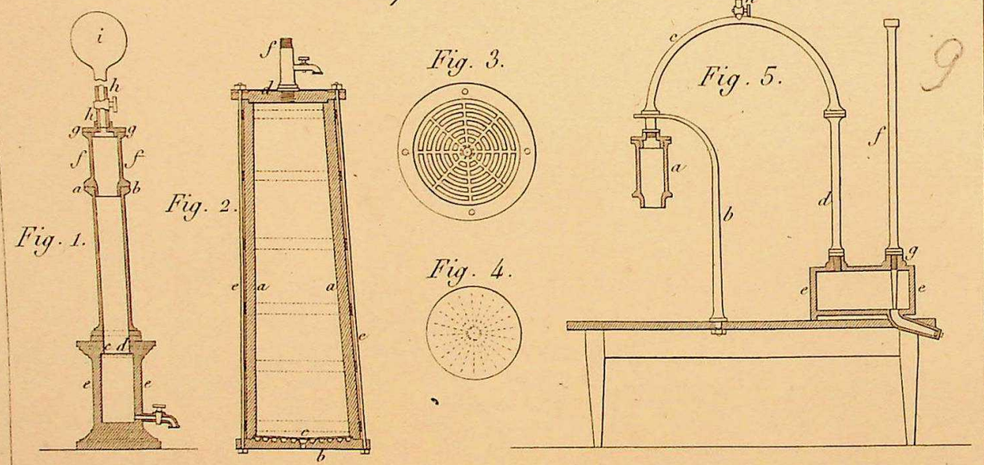
Feb 10. 1815



Pag. 153.

Filtres, par Mr. Réal.

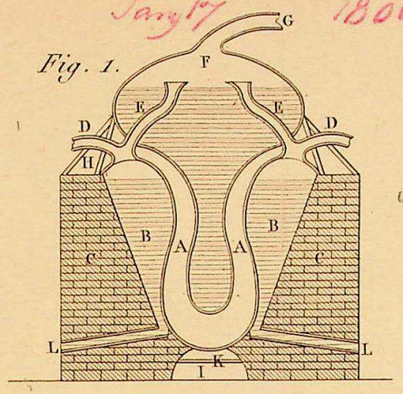
May 17. 1815

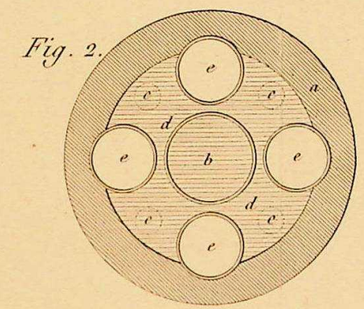


Pag. 251.

Application du calorique des vaisseaux à la distillation, par Mr. Bernaron?

Jany 17 1806

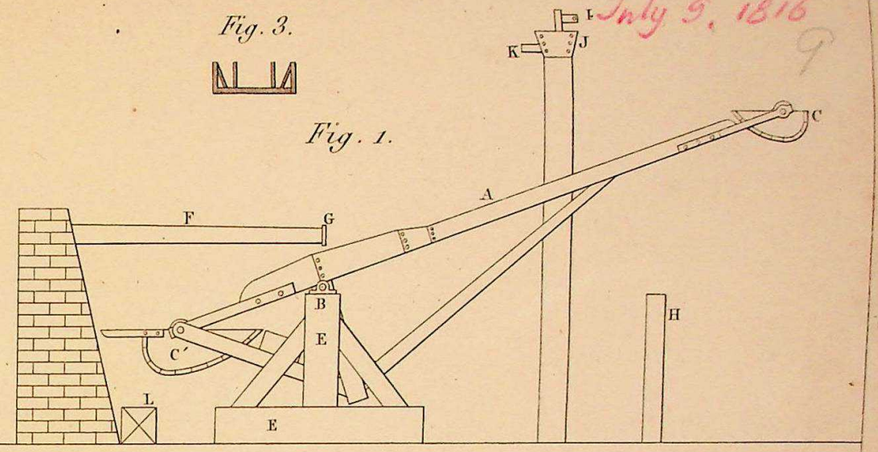


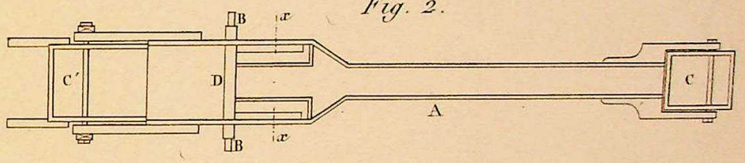


Pag. 290.

Levier-hydraulique, par Mr. Godin?

July 9, 1816

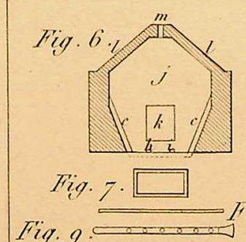


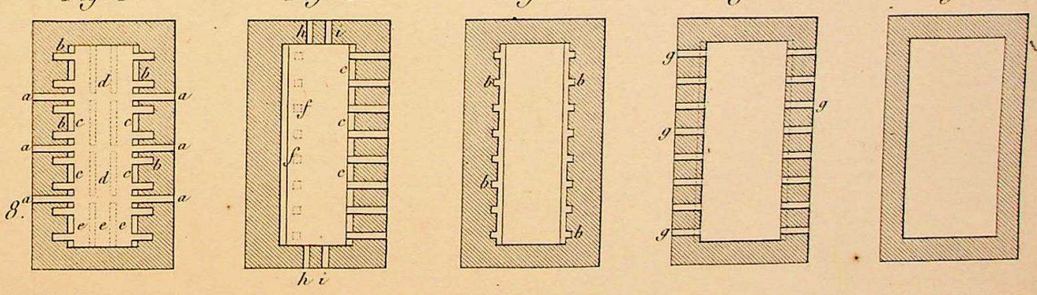


Pag. 277.

Appareil de la carbonisation du bois, par Mr. Liard.

Nov 28, 1816





Gravé par LeBlanc.

Diverses chaudières pour le filage du cocon par la vapeur, par Mr. Gensoul.

Fig. 22.

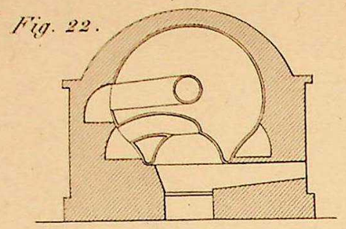
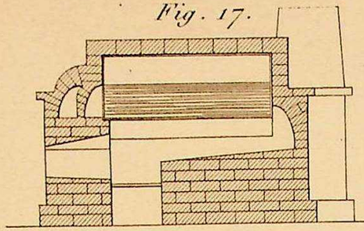


Fig. 17.



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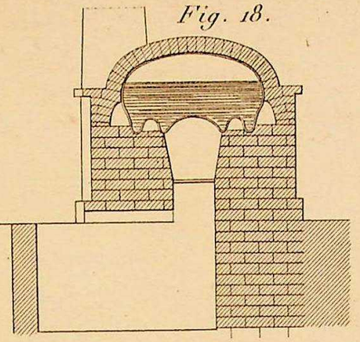

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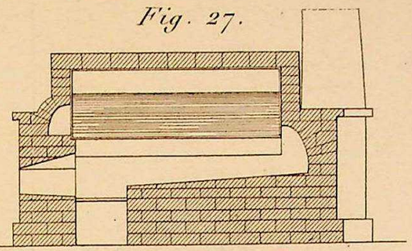


Fig. 20.

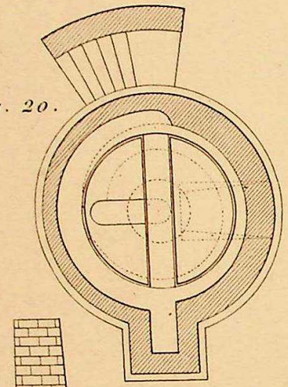


Fig. 16.

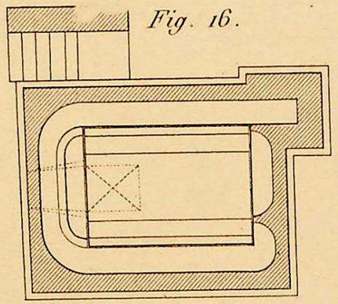


Fig. 15.

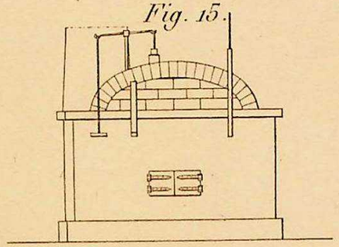
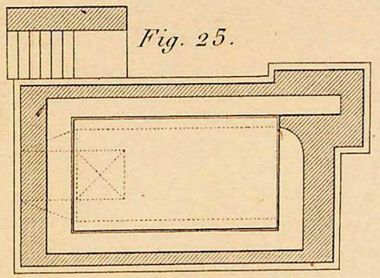


Fig. 25.



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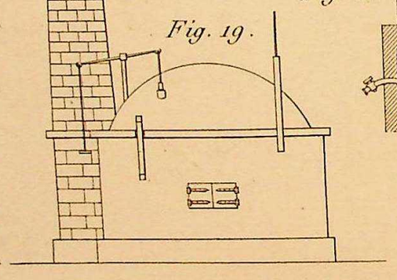
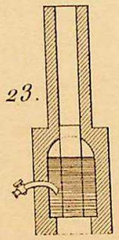


Fig. 23.



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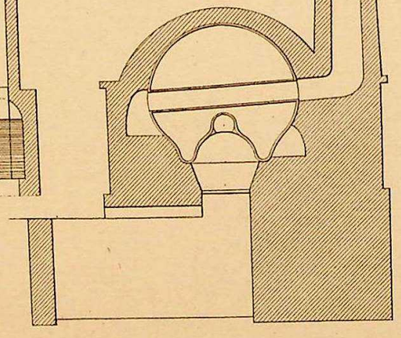

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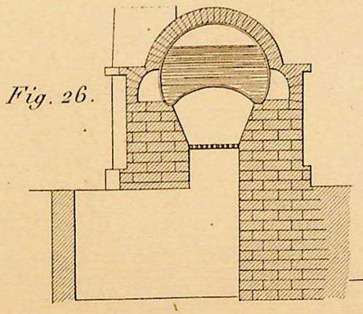

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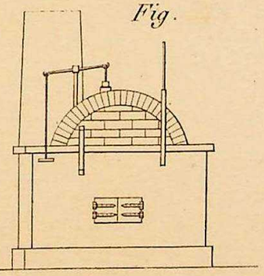
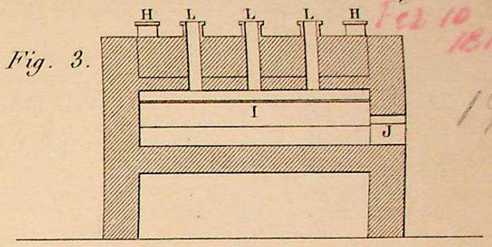


Four à cuire le pain, par Mr. Sajol Dupuy.

Fig. 3.



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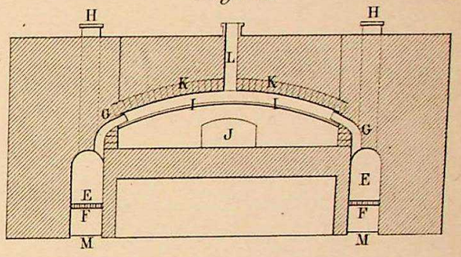
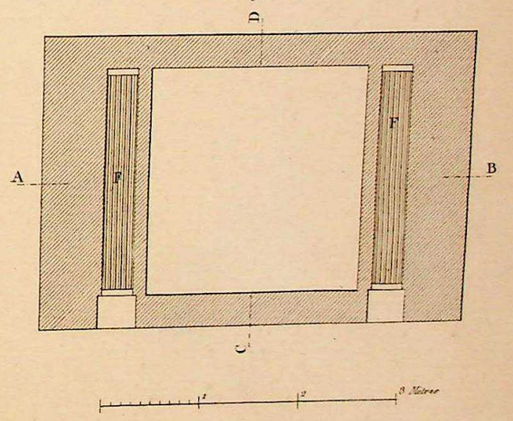


Fig. 1.



Gravé par LeBlanc

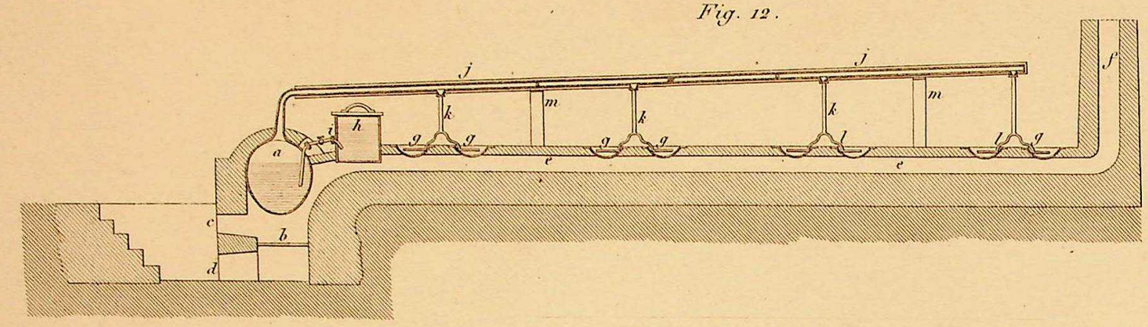
Fig. 222.

Appareils pour le filage du cocon par la vapeur, par Mr. Gensoul.

Sept 20, 1805

6571

Fig. 12.



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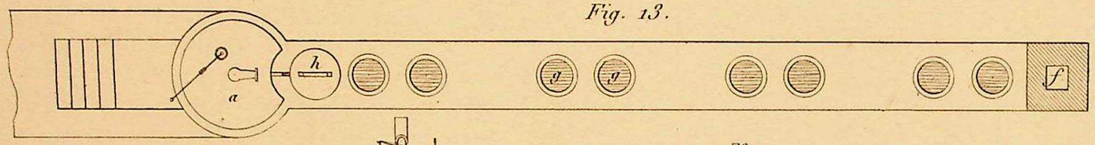


Fig. 14.

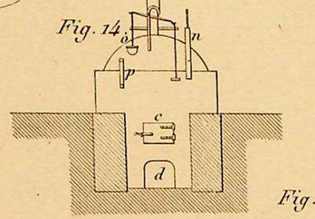


Fig. 4.

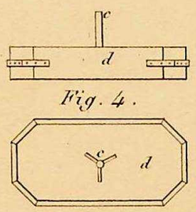


Fig. 5.

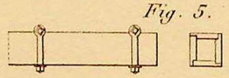


Fig. 1.

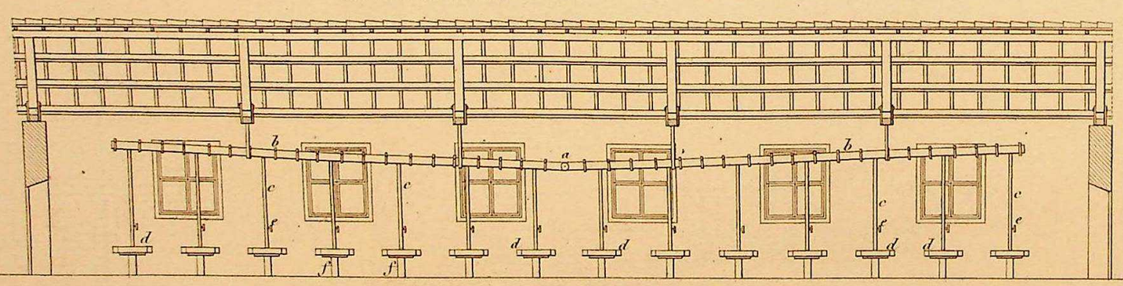


Fig. 9.

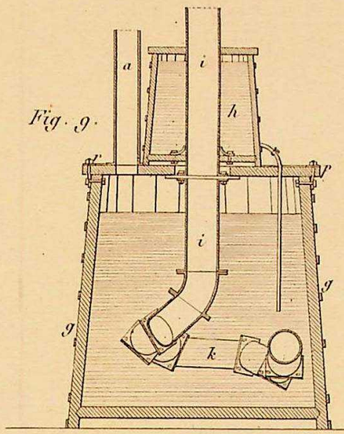


Fig. 8.

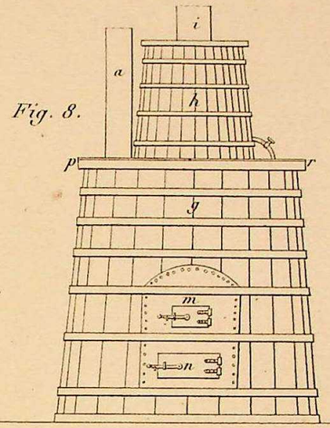


Fig. 11.

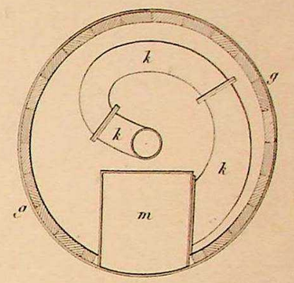


Fig. 10.

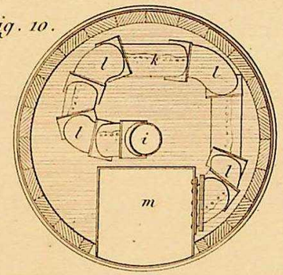
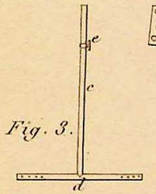


Fig. 6.

Fig. 3.



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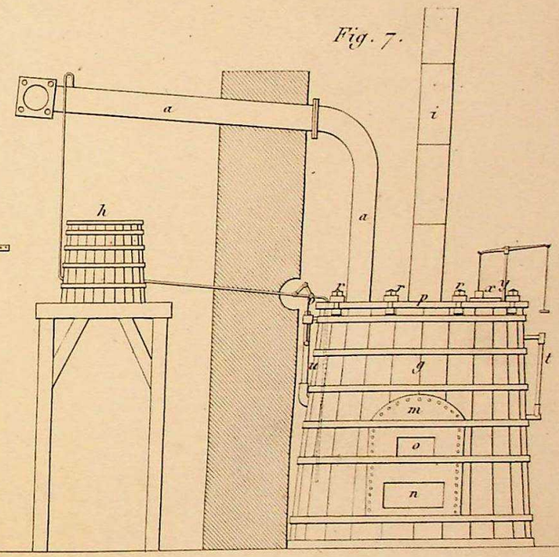

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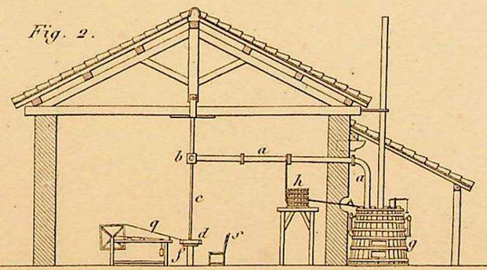
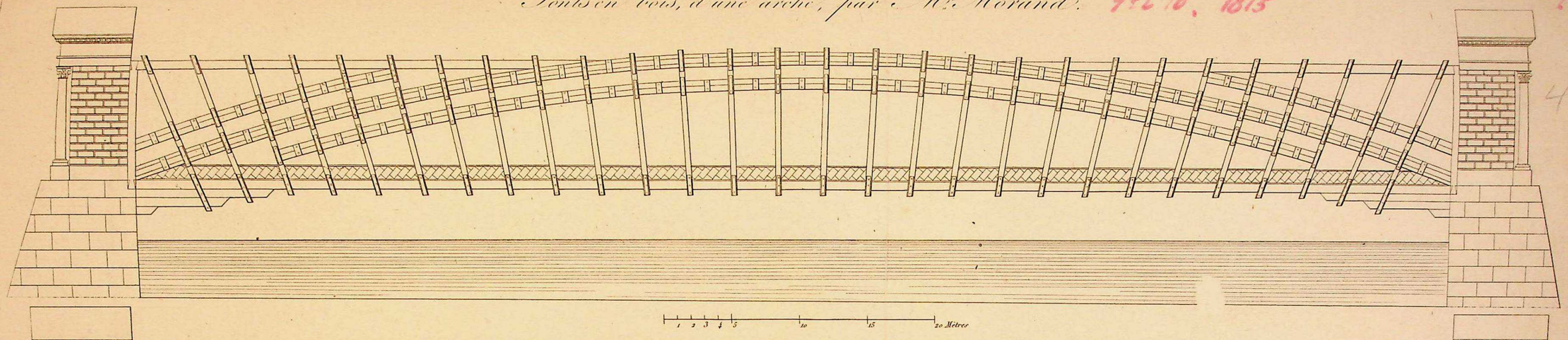
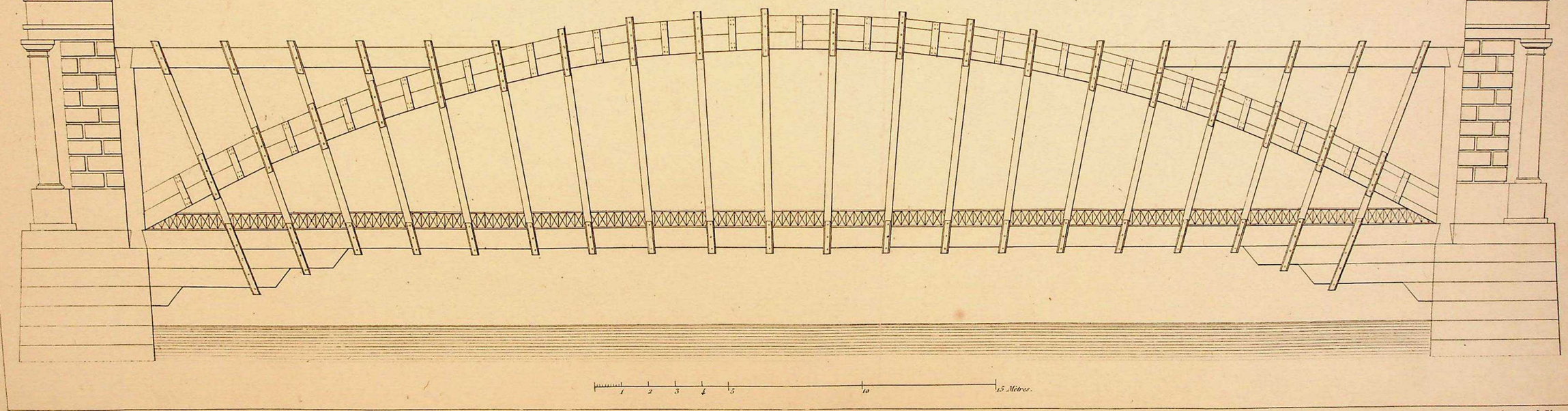


Pag. 128.

Ponts en bois, d'une arche, par M.r Morand.

7 Fév. 10, 1815





Breveté Bé Vol.

Gravé par LeBlanc.

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FEB 10. 1815

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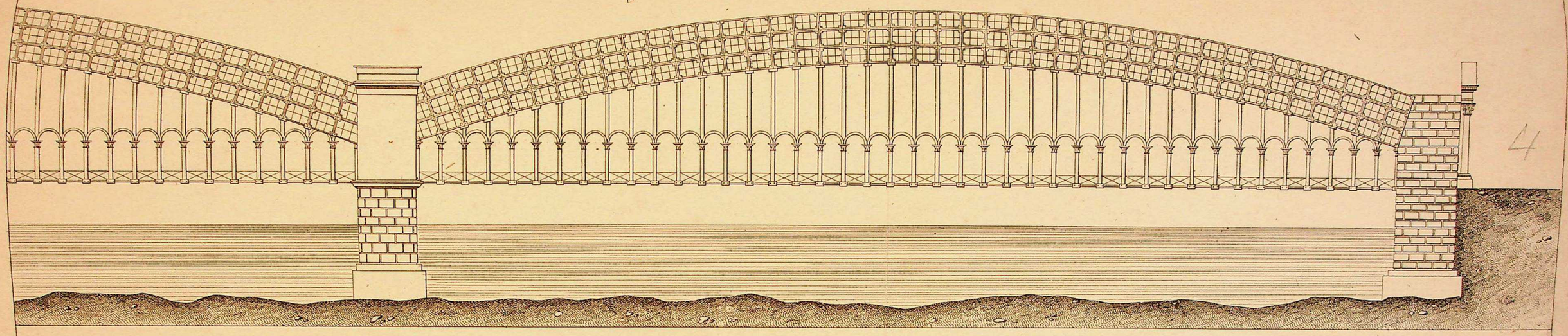
Pont en fer de deux arches, par M.r Morand.



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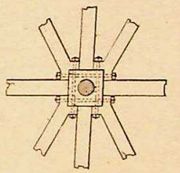

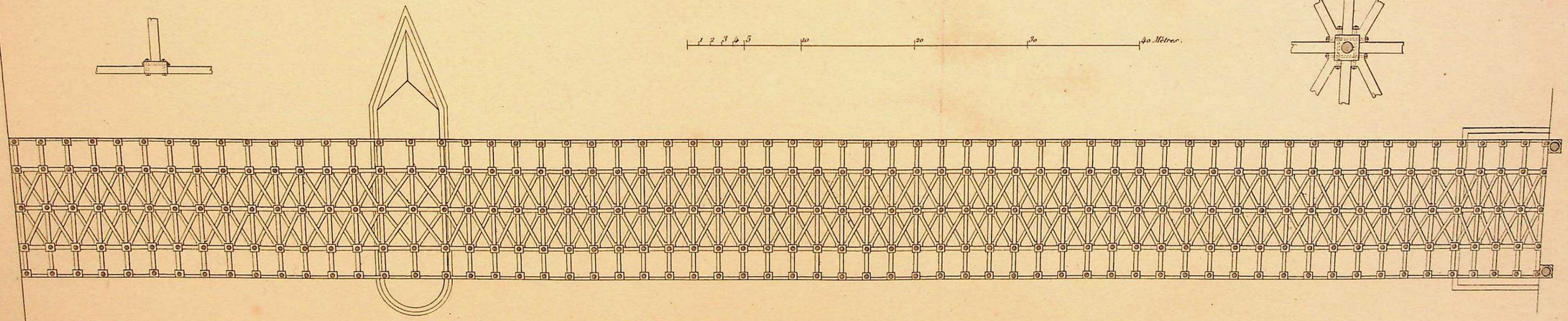

Pag. 238.

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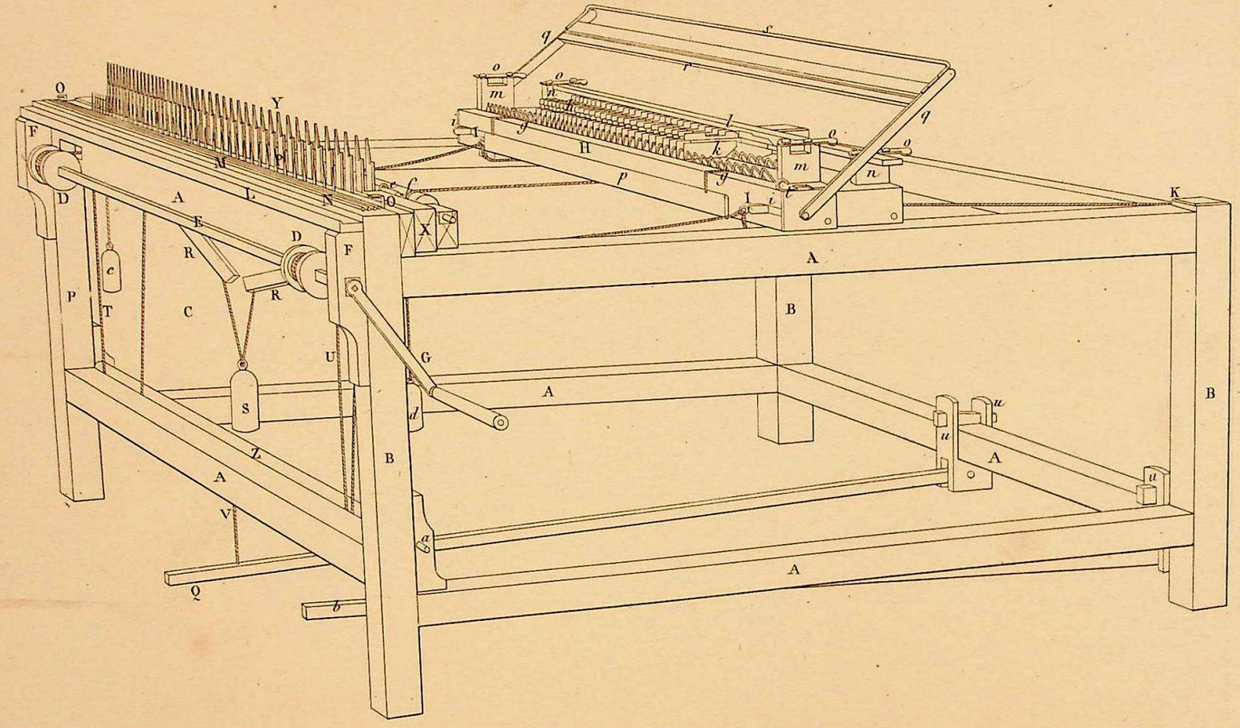
Métier à faire du filet, par Mr. Jacquard. Dec 13, 1805

21



Pag. 132

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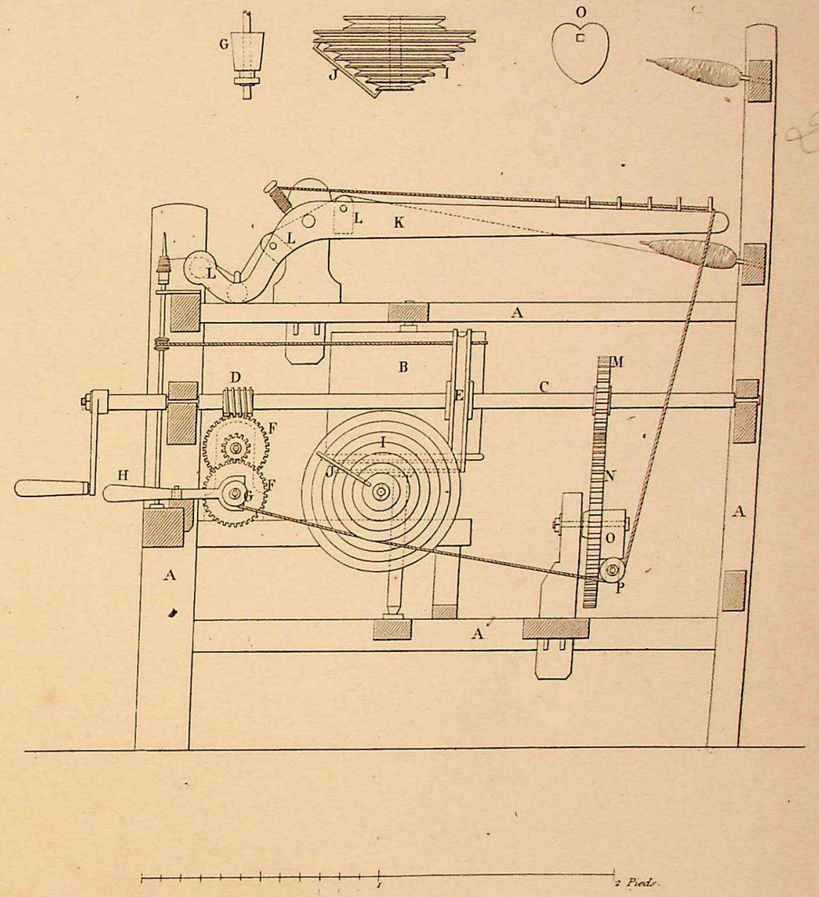
8

Machine à remplir de trames les bobines dont se servent les tisserands, pour mettre dans leurs navettes, par Mr. Andrieux.

Feb 28, 1815

21



Gravé par LeBlanc

Métier à Bas, par Mr. M.z Favreau et Thiébault. Mar 8. 1805

6412

Fig. 1.

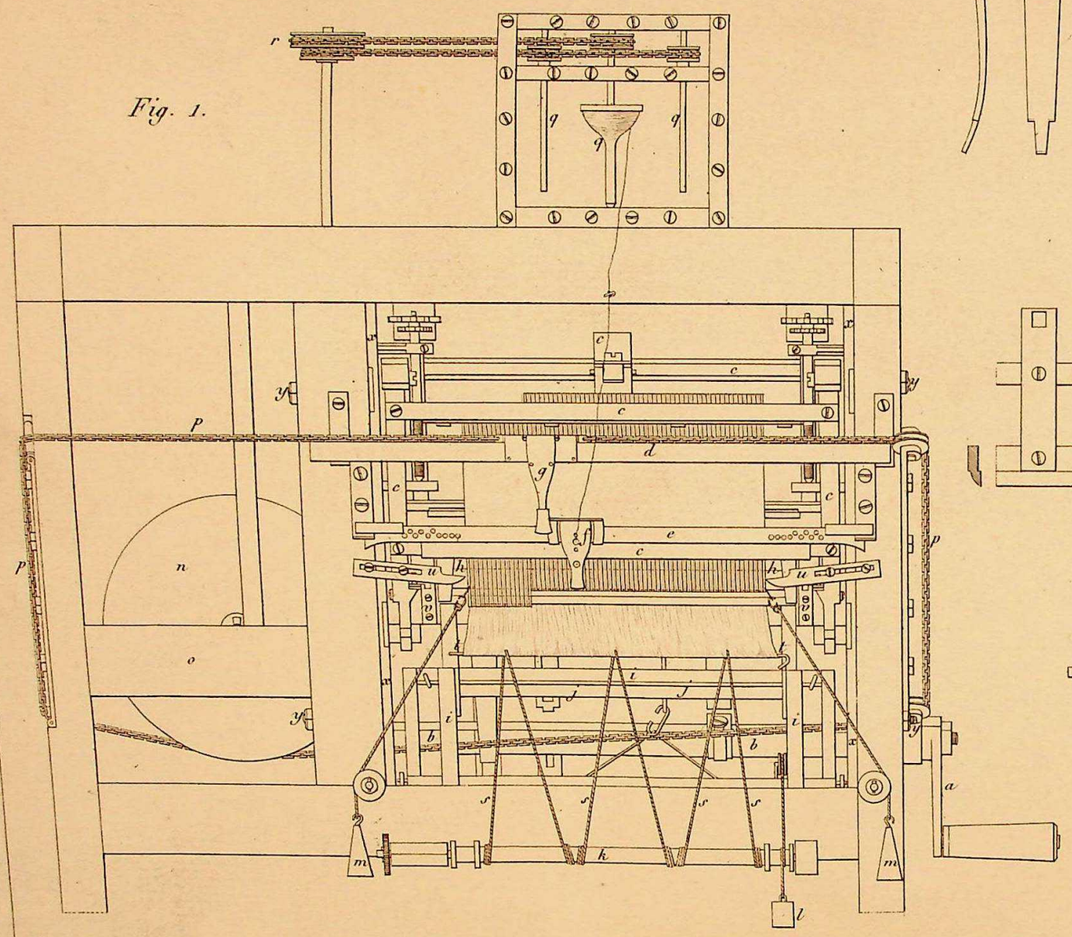
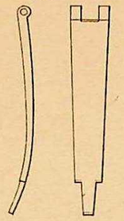


Fig. 13.



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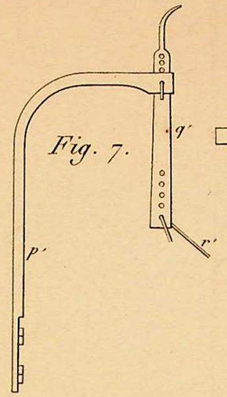
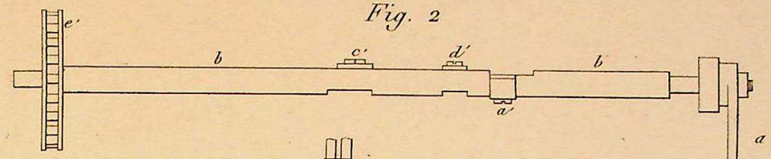


Fig. 2



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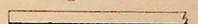

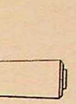

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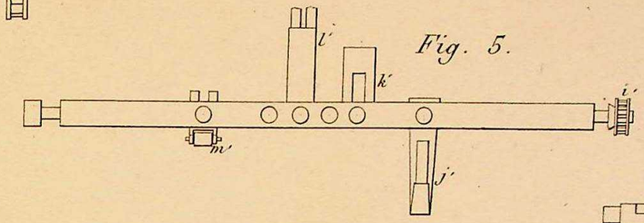

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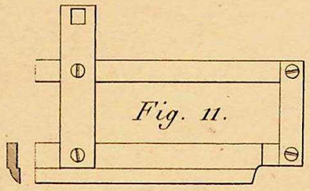
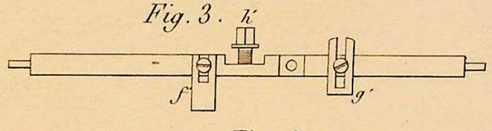


Fig. 3. k'



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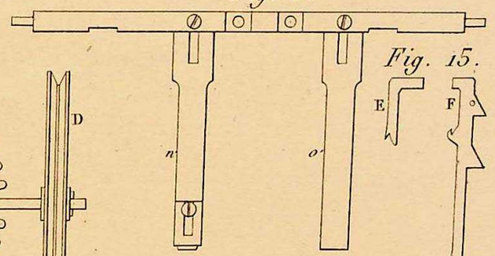

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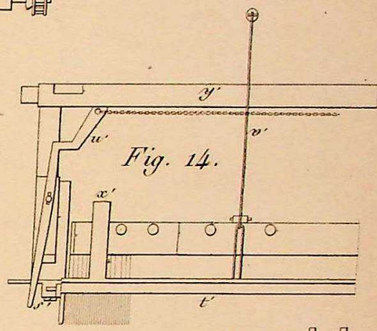

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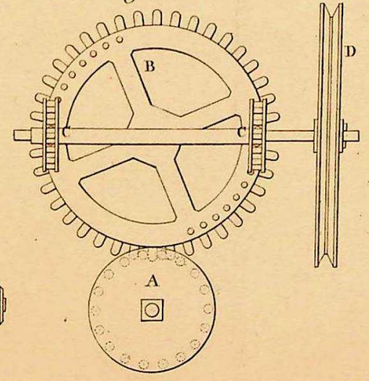
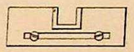


Fig. 15.

Fig. 9.



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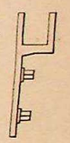

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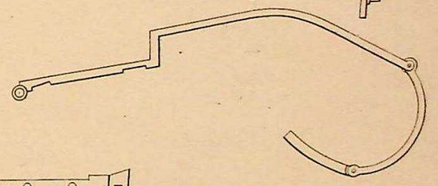

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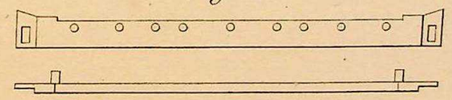

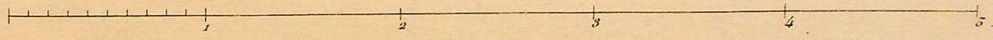

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Machine à couper les bois de teinture, par Mr. Mr. Fernaux.

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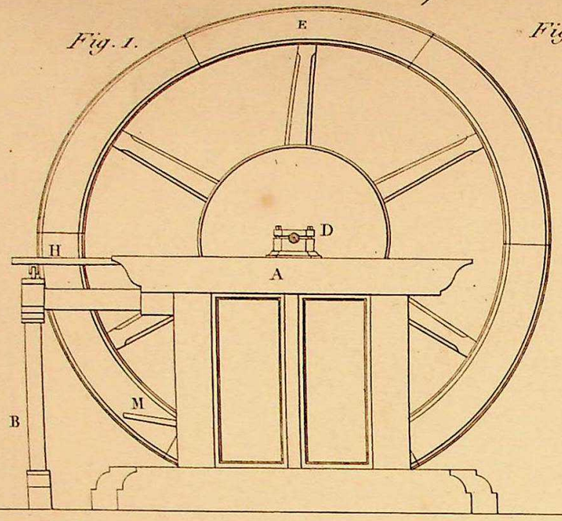
Fig. 1.



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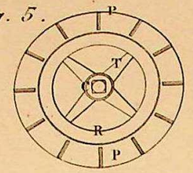

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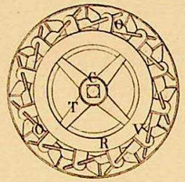

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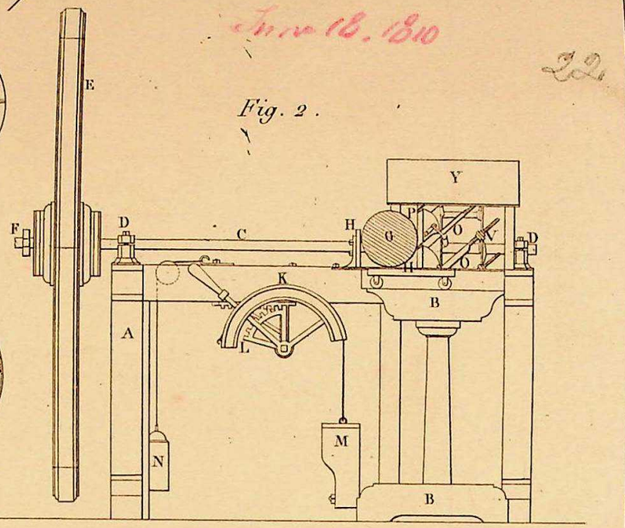

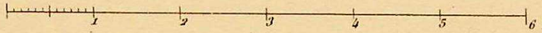

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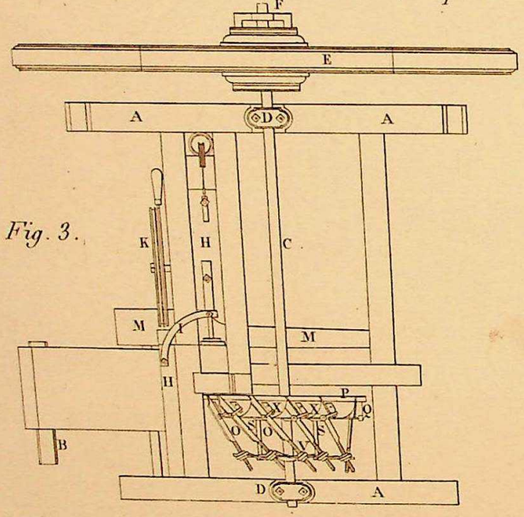

Brevet. 8e Vol.

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Moule à carractères d'imprimerie, par Mr. Firmin Didot.

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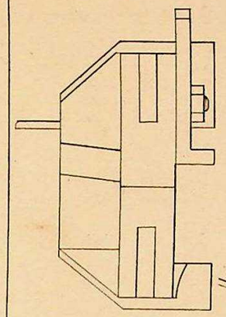
Fig. 1.



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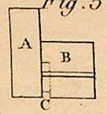
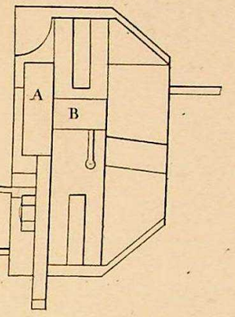


Fig. 2.



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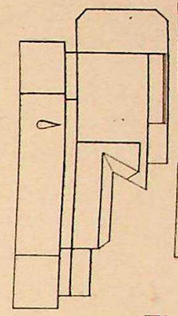

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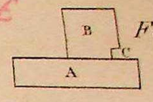

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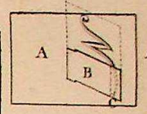

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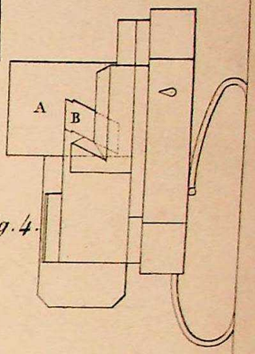

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Panémore & anémomètre, par Mr. Desquinemare.

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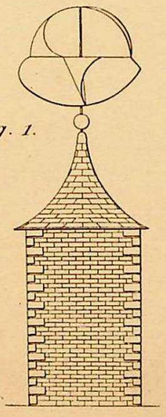
Fig. 1.



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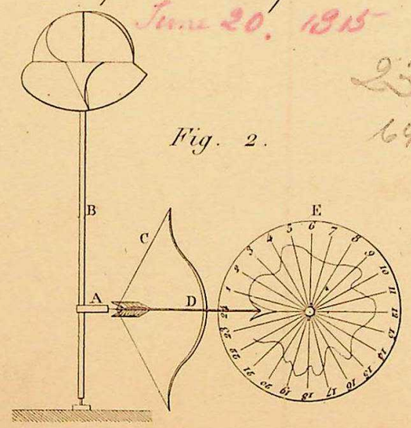

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Piano carré, par Mr. Thory.

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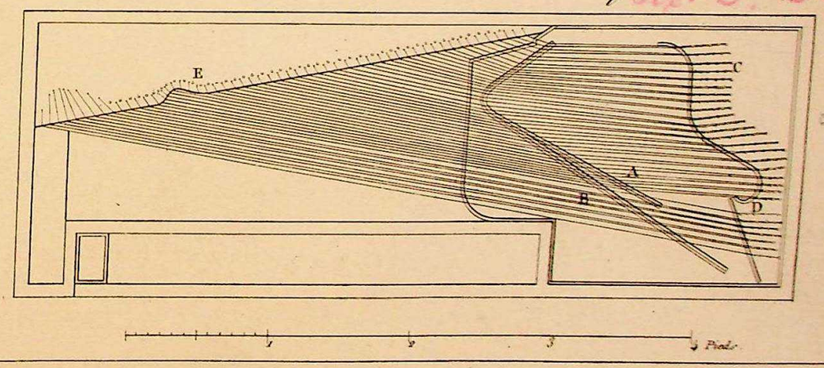

Gravé par Le Blanc.

Pag. 186.

Améliorations apportées dans la conduite des Bateaux, par Mr. Dubochet. — Juin 26. 1805

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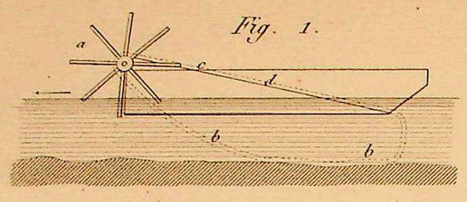
Fig. 1.



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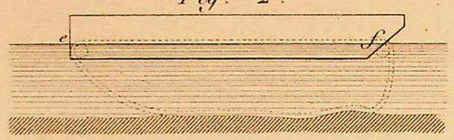

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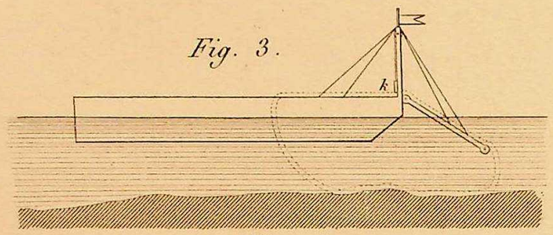

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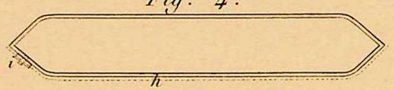

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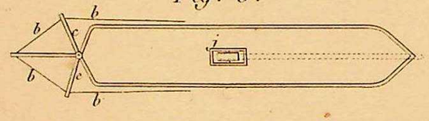

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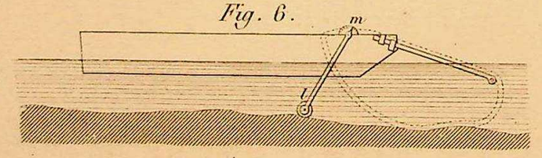

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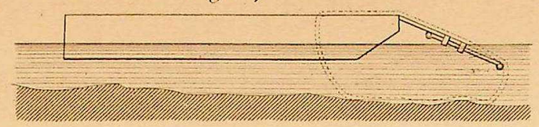

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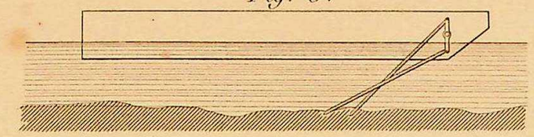

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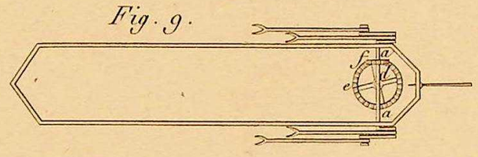

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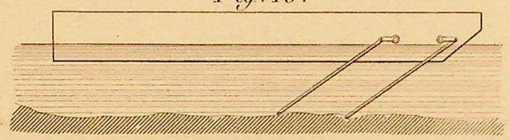

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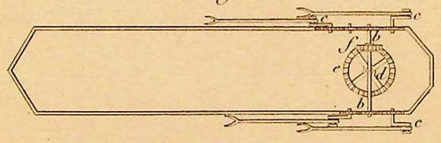

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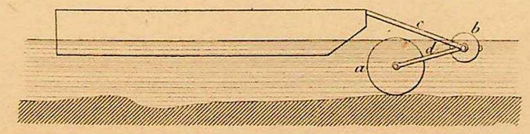

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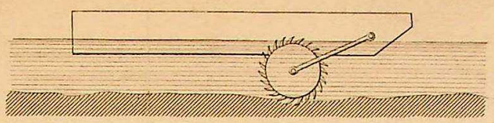
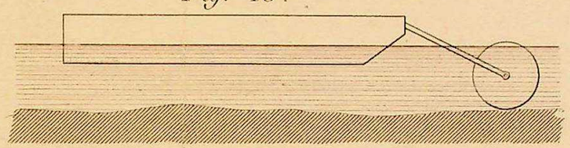


Fig. 14.

Fig. 15.



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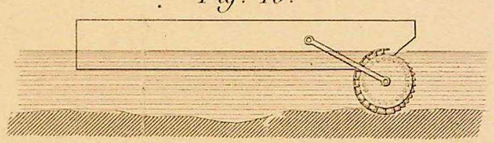

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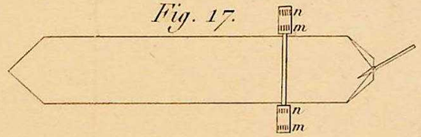

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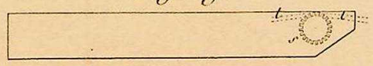

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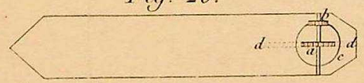

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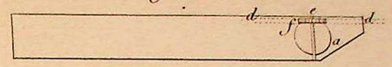

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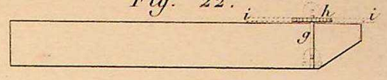

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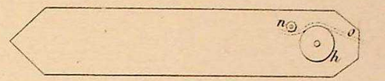

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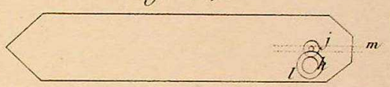

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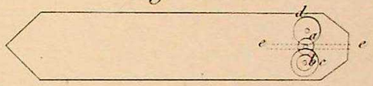


Fig. 26.

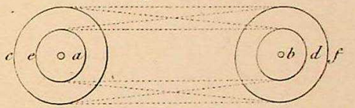
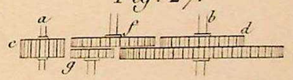


Fig. 27.



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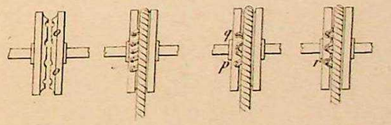

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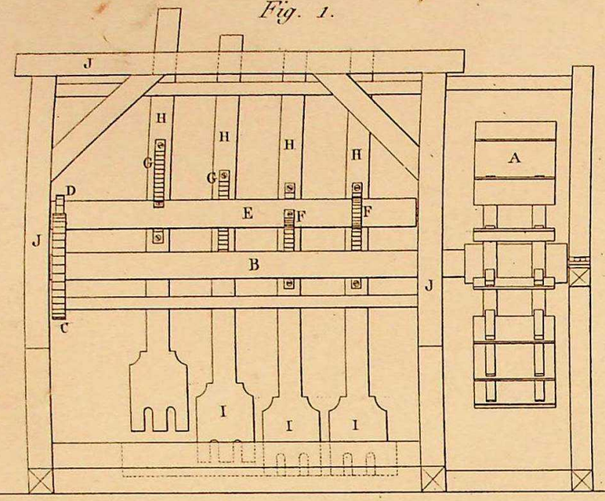
I Ser. Vol. 8 p. pl.

Moulin à Pilons, par Mrs M.rs L'Hermillier Lenoir & Mailliet.

Fig. 1.



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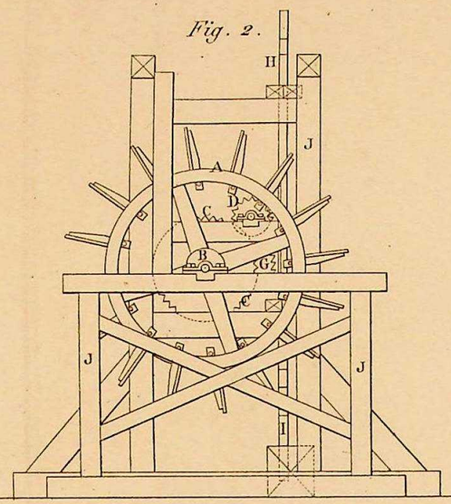

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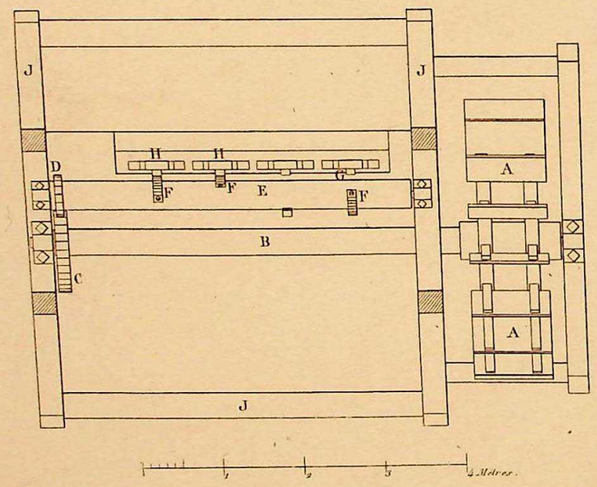

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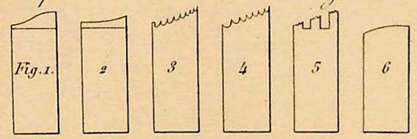
I Ser. Vol. 8 p. pl.

Instrumens pour guillocher la porcelaine, par Mrs Mrs Chalot & Bougen.



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Appareil pour chauffer de grandes masses d'eau, par Mr Marguerie.

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Fig. 3.

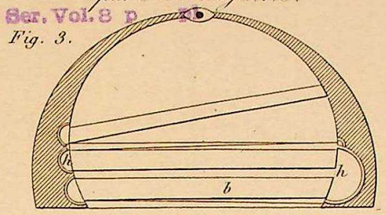
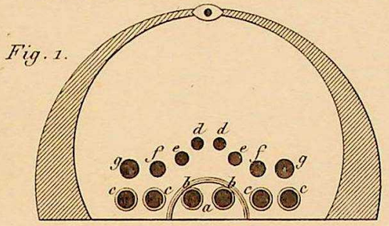


Fig. 1.



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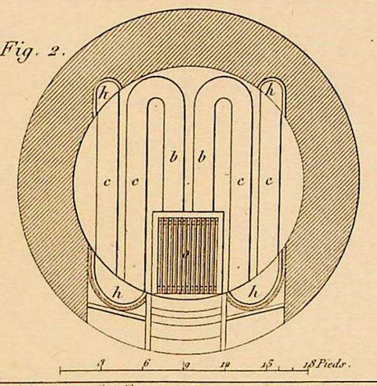

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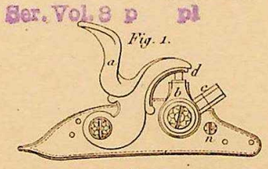
I Ser. Vol. 8 p. pl.

Platine de fusil, par Mr de L'Etang.

Fig. 1.



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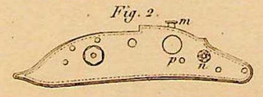

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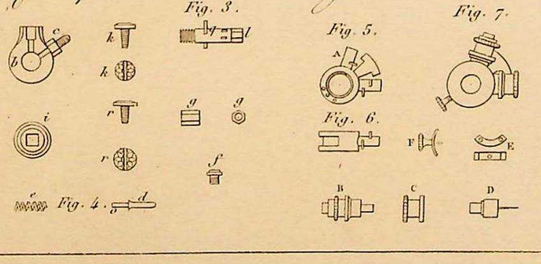

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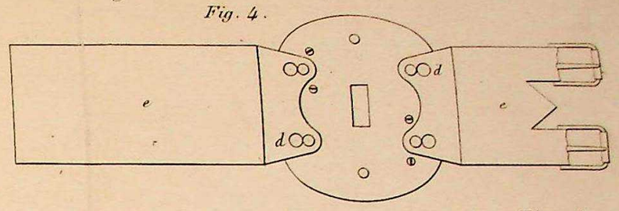
Bandages Herniaires, par Mr Hart.

Fig. 4.



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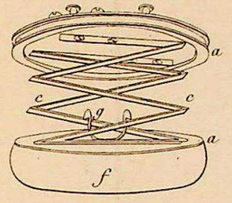

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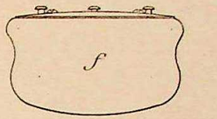
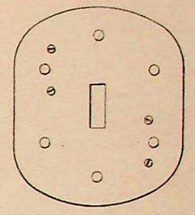


Fig. 8.



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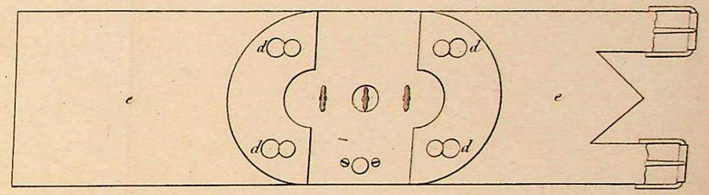
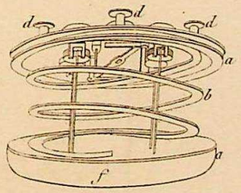


Fig. 1.



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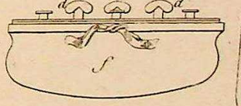

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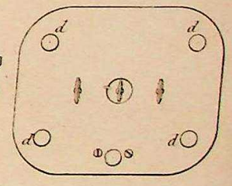

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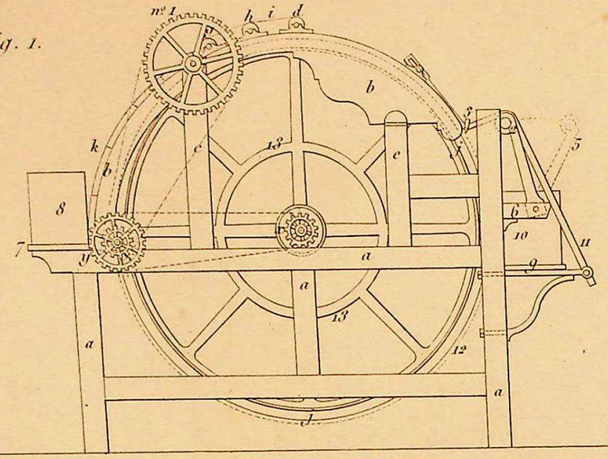
Machine à diviser la laine & le cachemire, par M.r Chauvelot. May 19. 1815

Fig. 1.



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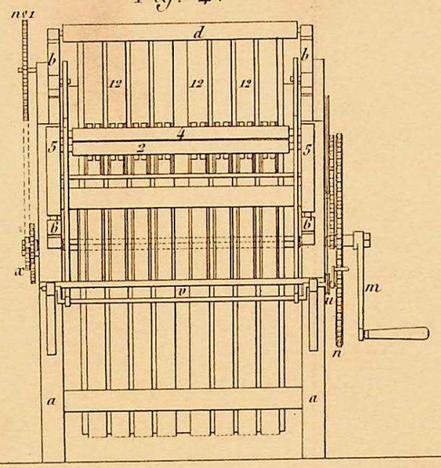

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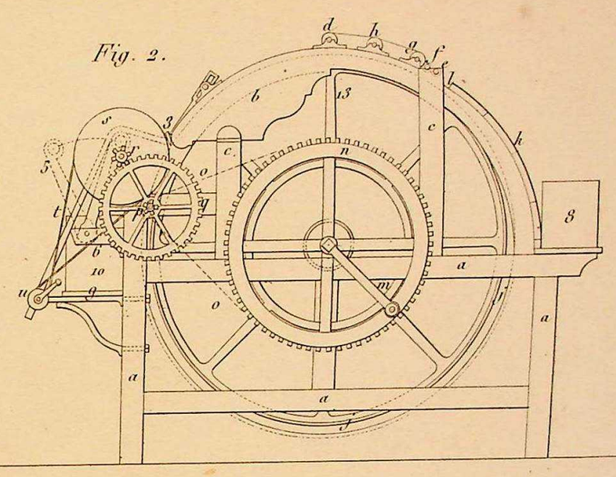

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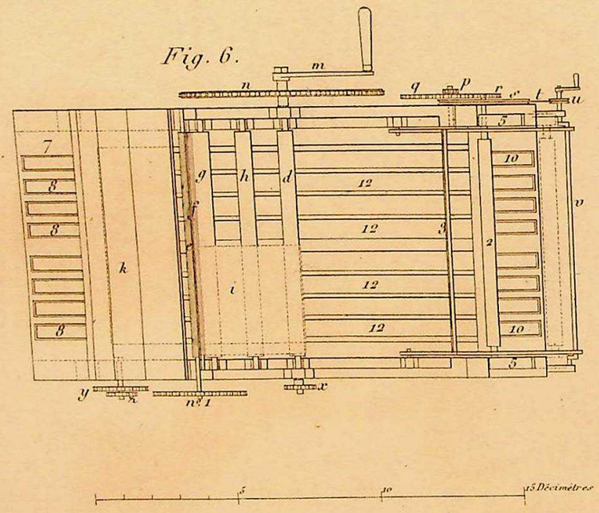

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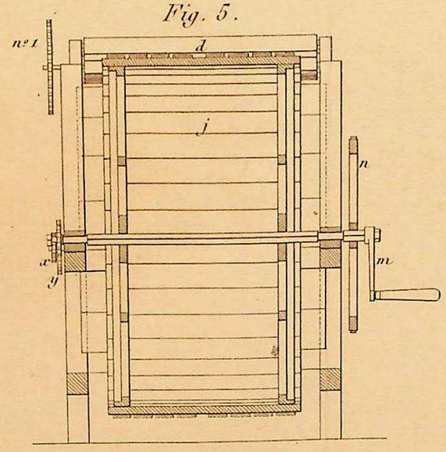

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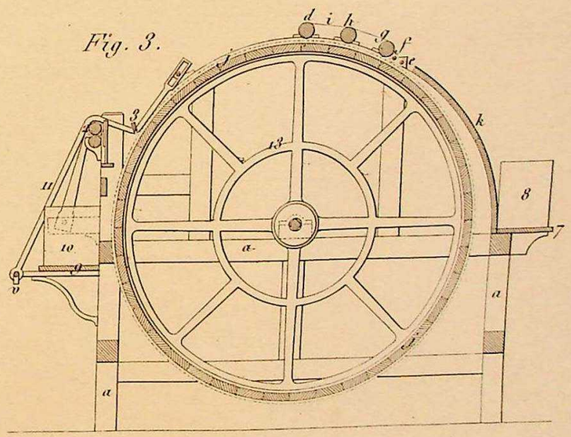

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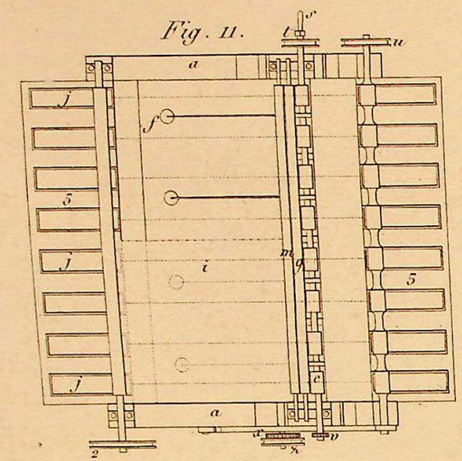
Laminoir pour l'étirage de la laine, par Mr Chauvelot.

May 19, 1815

Fig. 11.



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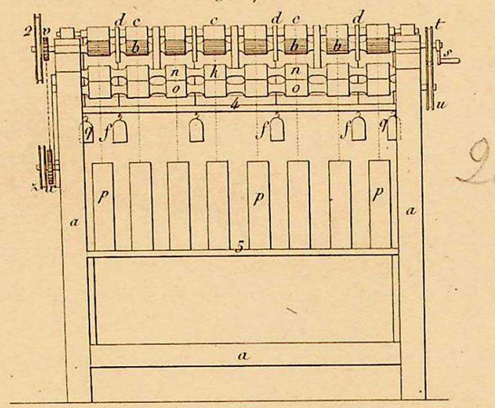

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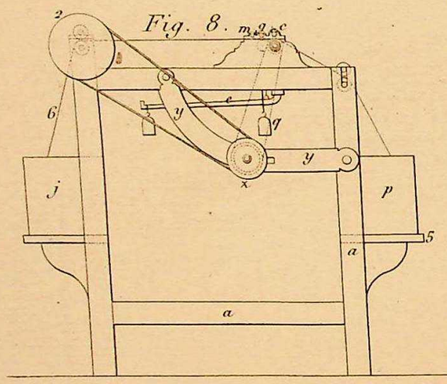
Fig. 8.



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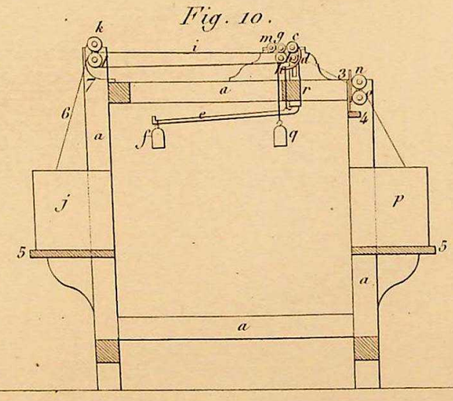

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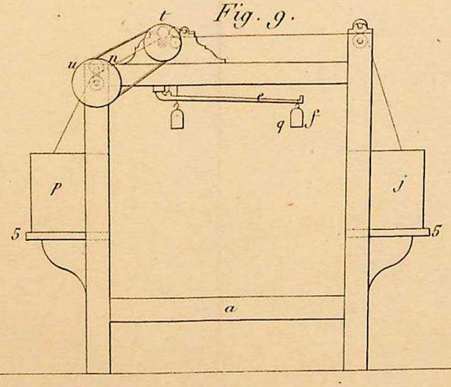

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Appareil pour le blanchiment des toiles avec l'acide muriatique oxigéné, par Mr Boullanger.

Jany 24, 1806

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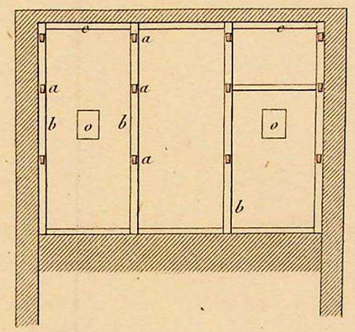
Fig. 3.



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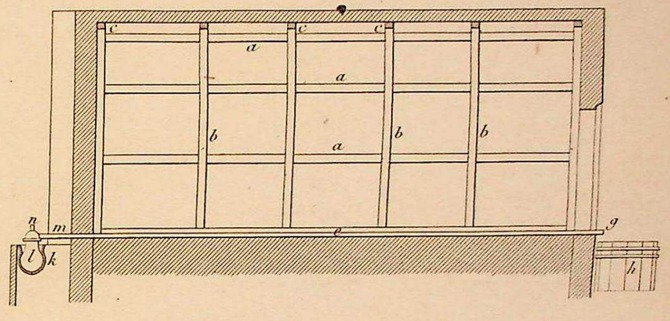
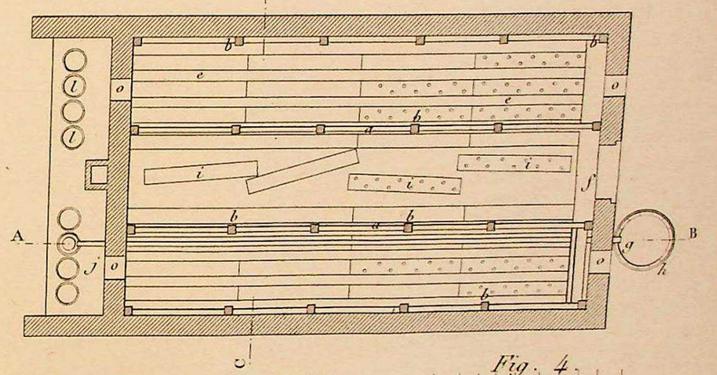


Fig. 1.



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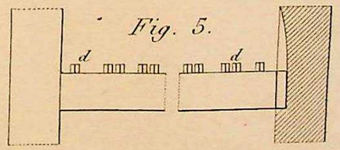

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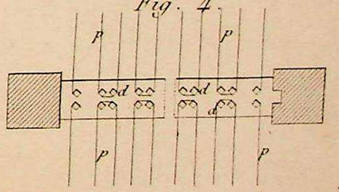

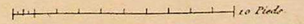

Gravé par Le Blanc.

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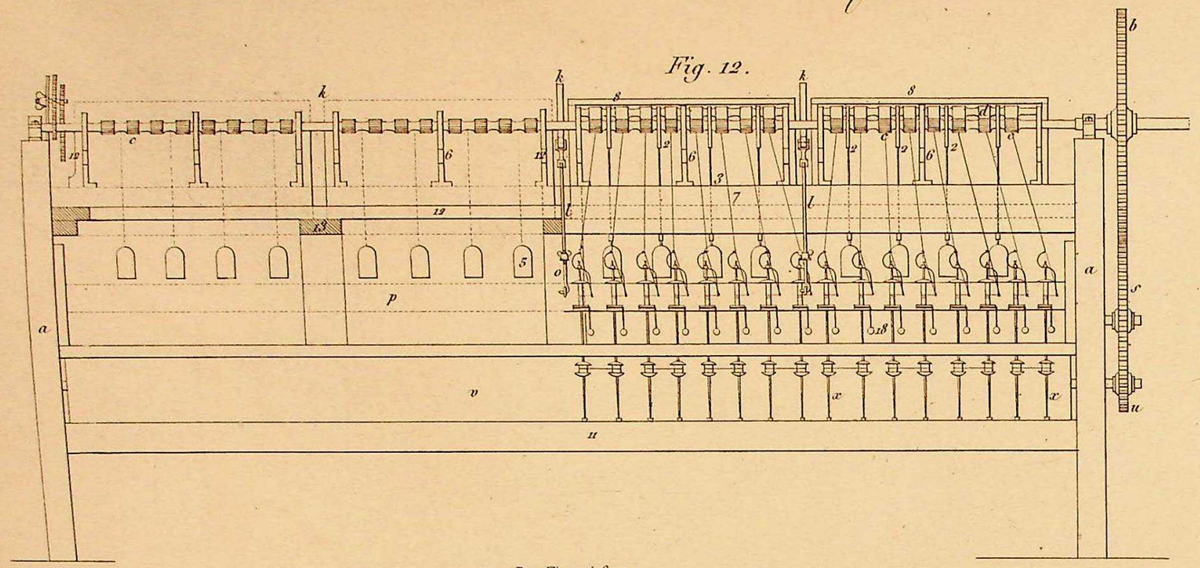
Machine à filer la laine & le cachemire, par Mr. Chauvelot.

May 19, 1815

Fig. 12.



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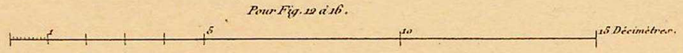


Fig. 13.

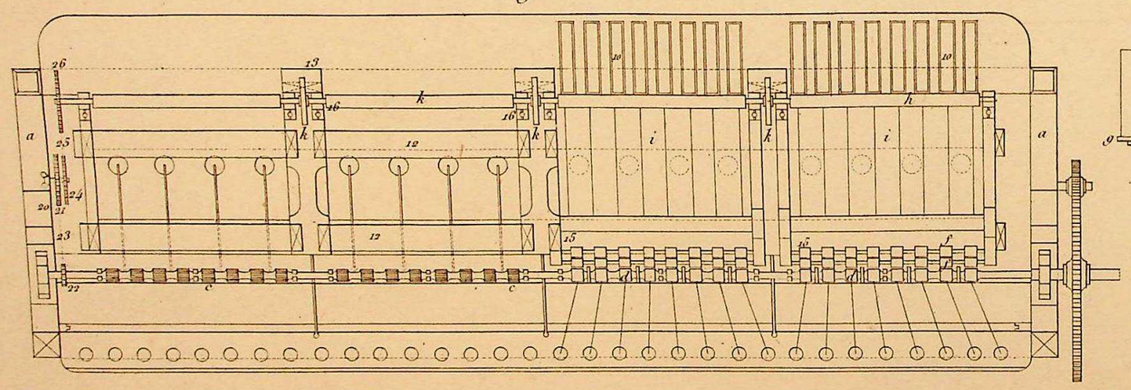


Fig. 18.

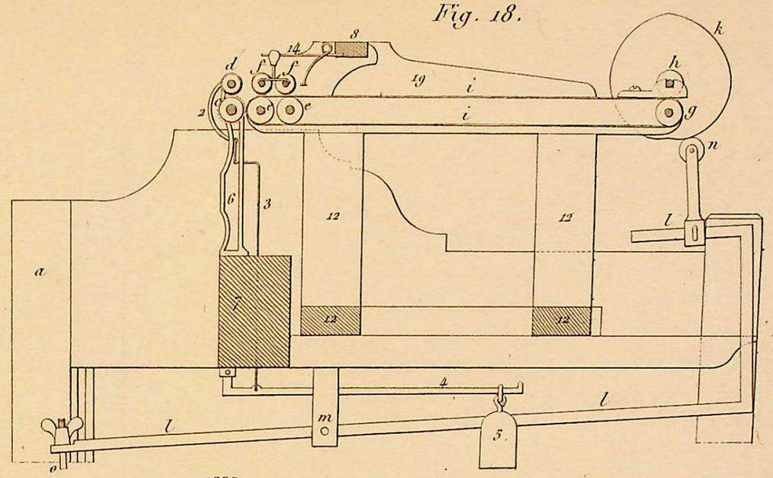
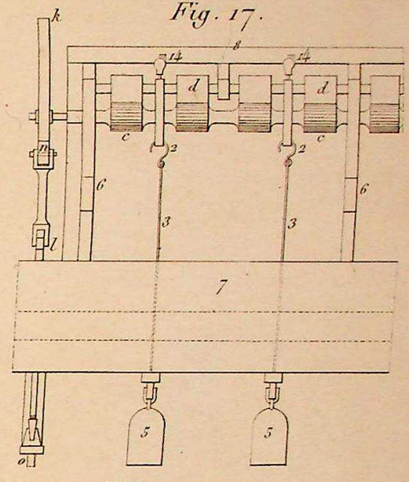


Fig. 17.



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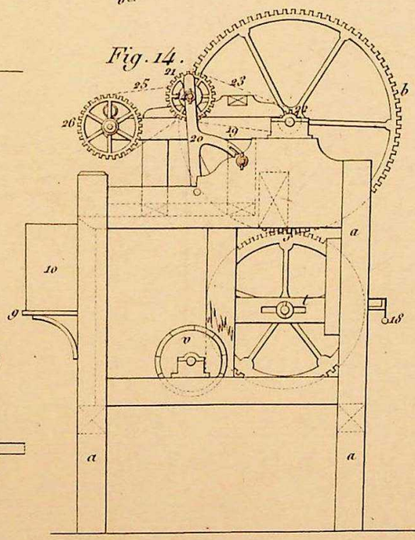
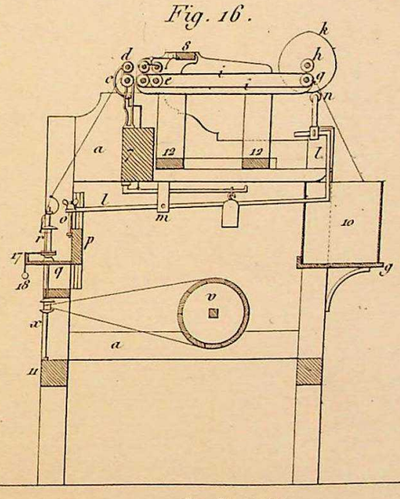


Fig. 16.



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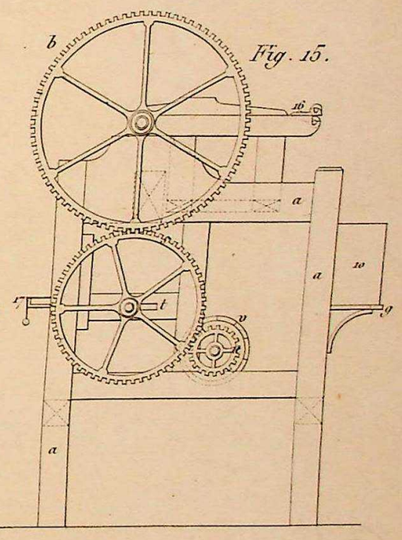
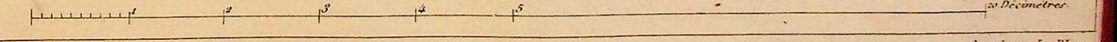


Pour Fig. 17 et 18.



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Machine à fabriquer des vis, par Mr. Mz. Tapy père, &c.

May 9. 1806

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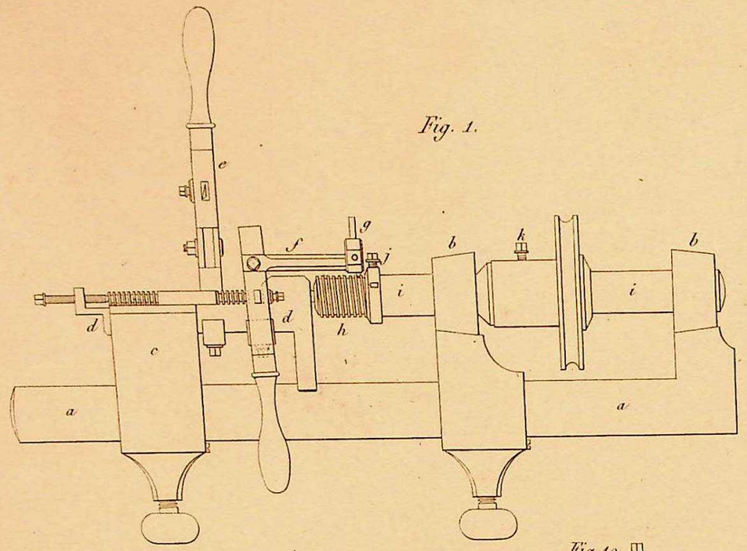
Fig. 1.



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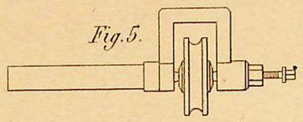

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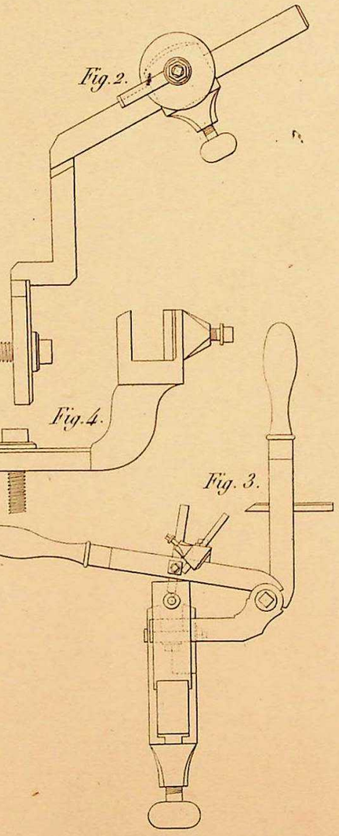


Fig. 4.

Fig. 3.

Fig. 6.

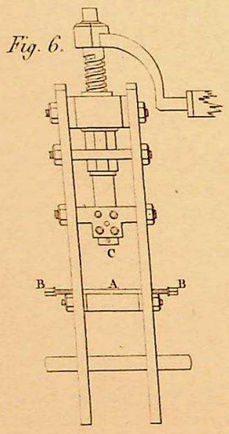
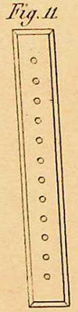


Fig. 8.

Fig. 7.

Fig. 11.



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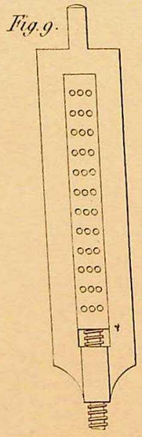

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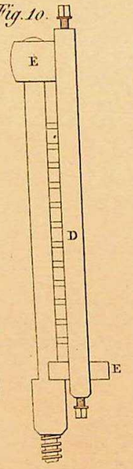

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Chaise roulante, par Mr. Riffé.

Jany 24. 1806

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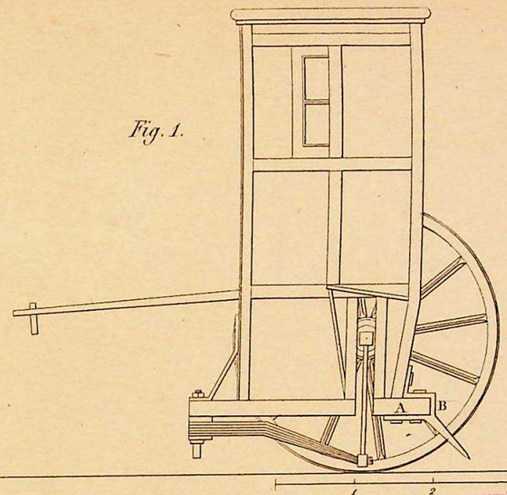
Fig. 1.



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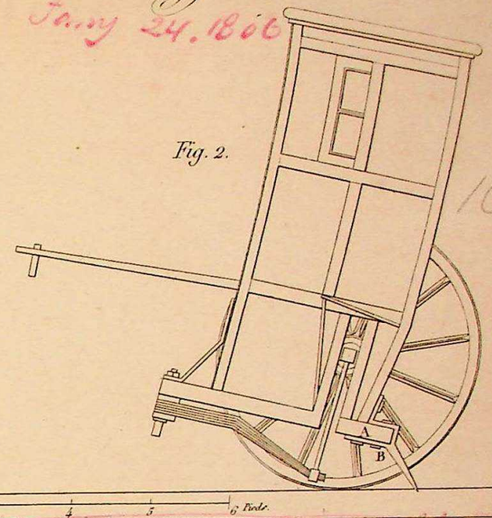

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8

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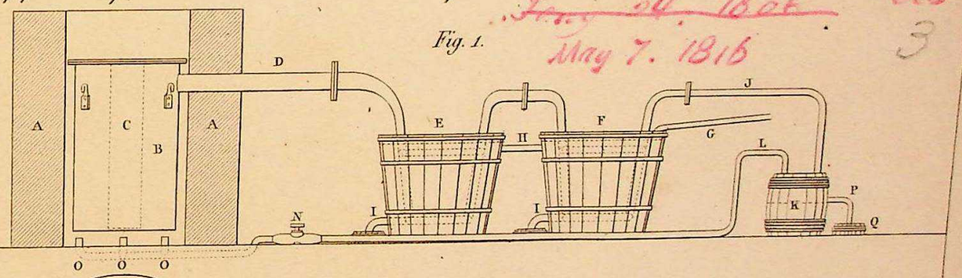
3

Appareil pour carboniser le bois, par Mr. Mz. Millien et Roche.

~~Jany 24. 1806~~

May 7. 1806

Fig. 1.



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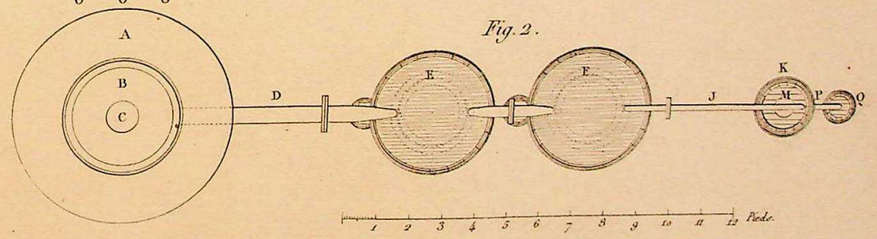

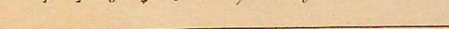

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Machine à préparer les laines mérines & autres, pour la filature, par M.r Busby. Mar. 26, 1816

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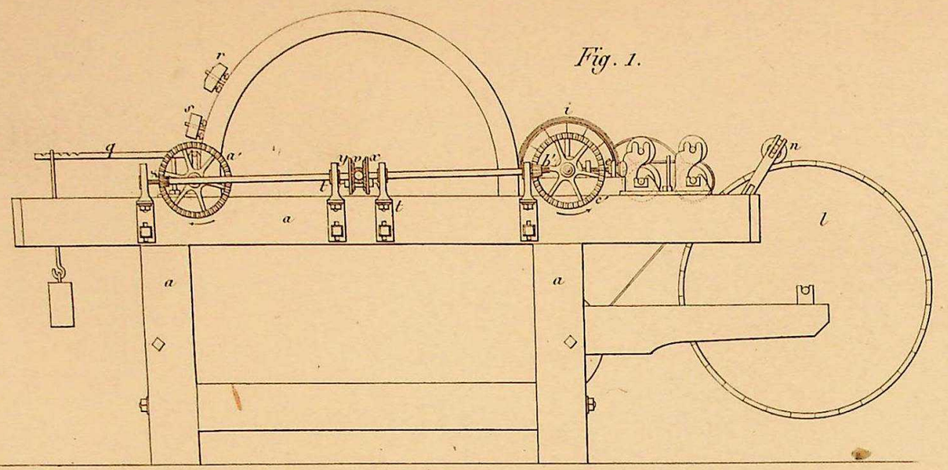
Fig. 1.



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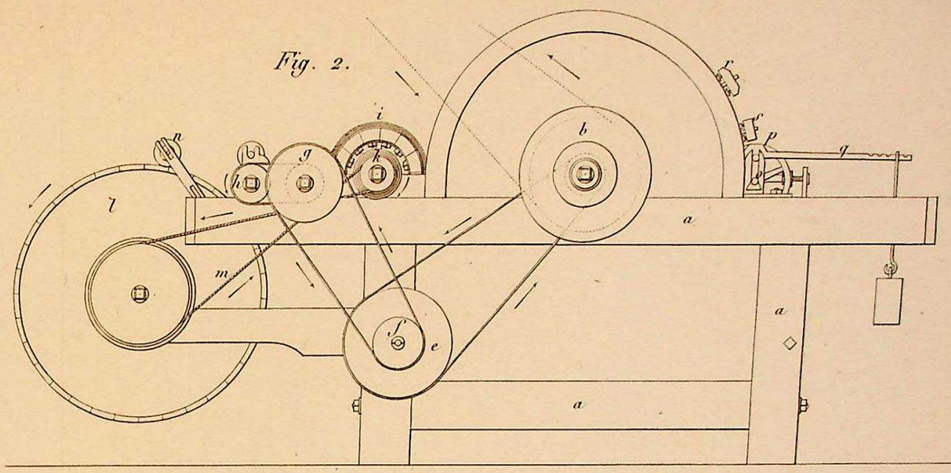

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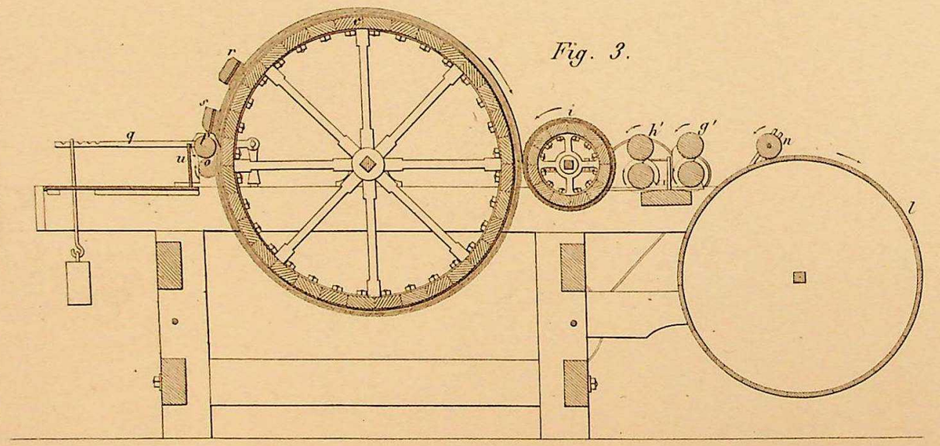

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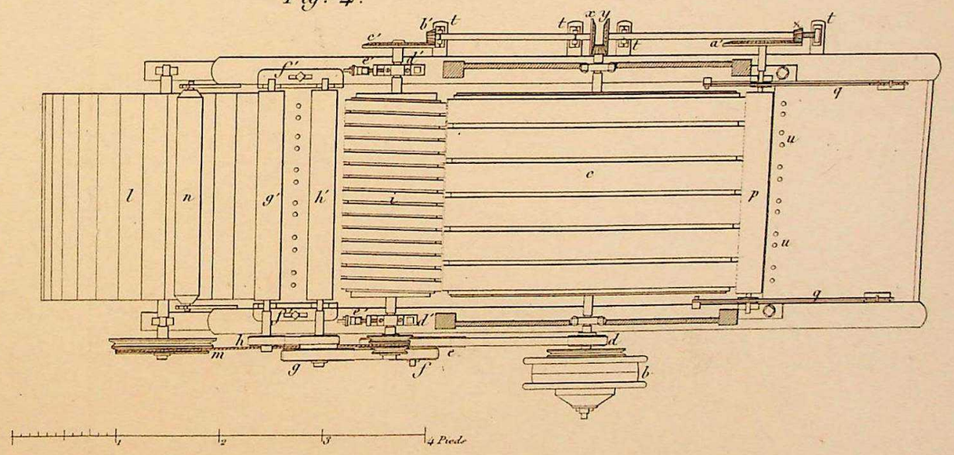

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Battans de métiers à tisser, par Mr. Mr. Michaud et Culhat. May 17. 1816

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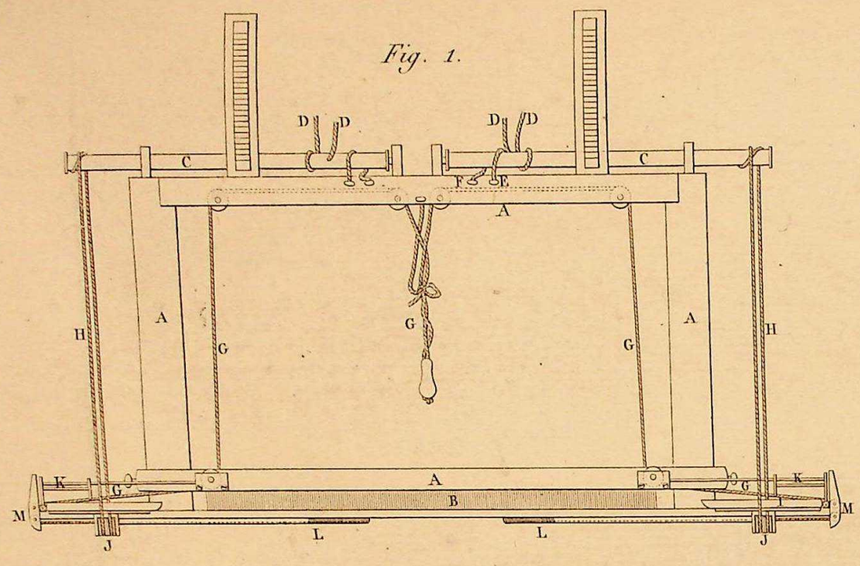
Fig. 1.



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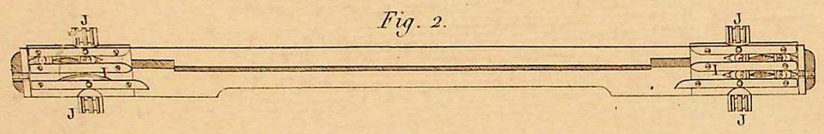

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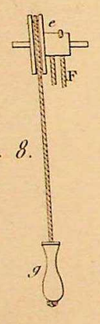

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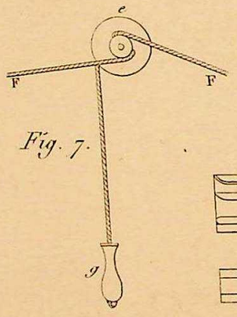

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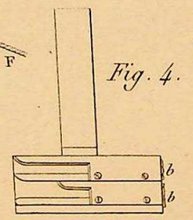

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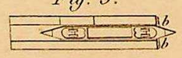
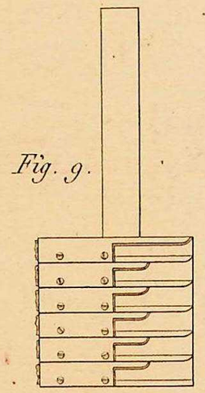


Fig. 6.

Fig. 9.



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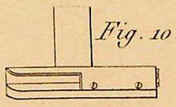

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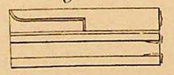

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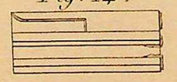

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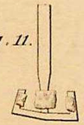
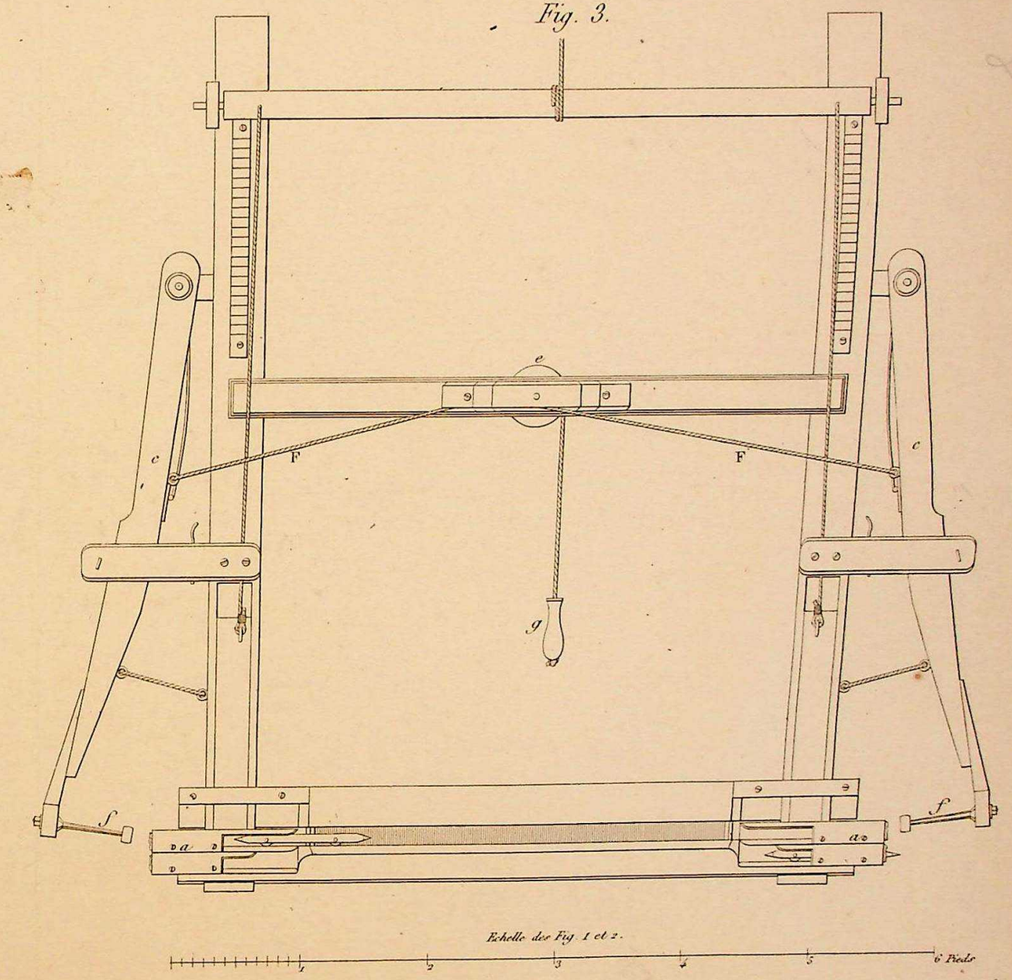


Fig. 13.

Fig. 15.

Fig. 3.



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